



MBA

2024.2

Dowel Pins

Carbon Steel and Stainless Steel

Dowel Pins



**Din 6325, ISO 2338
Chamfered Ends**



**Din 7
Rounded Ends**

This catalogue includes dowel pins of type Din 6325 (ISO 2338) and Din 7 in various materials.

Dowel pins provide an almost permanent fixing between two mating parts. Once assembled they are very difficult to remove.

Types 1 and 2 (Din 6325/ISO2338) lengths are measured over the entire length whilst type 3 (Din 7) rounded end pins are measured excluding the rounded end.

The end can be filed or ground off after assembly to disguise the fixing area.

Pins with vents assist with assembly and extraction in blind holes by preventing trapped air.

Type 1 and 2 pins are generally interchangeable.

Taper pins and dowel bushings are not included in this catalogue and can instead be found in our PINS general catalogue.

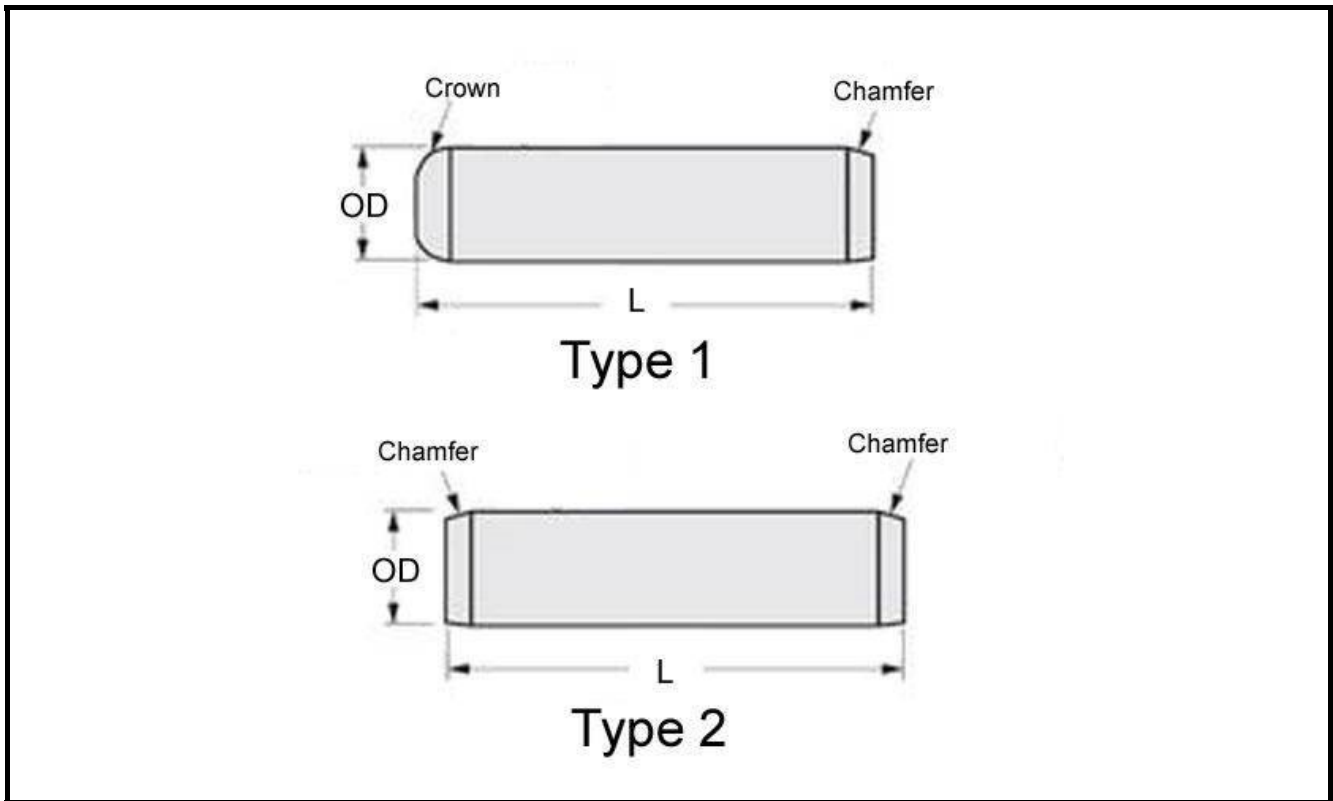
Type the part number from this catalogue into the search box on any web page for more information, pricing and availability.

Diagrams and Pictures

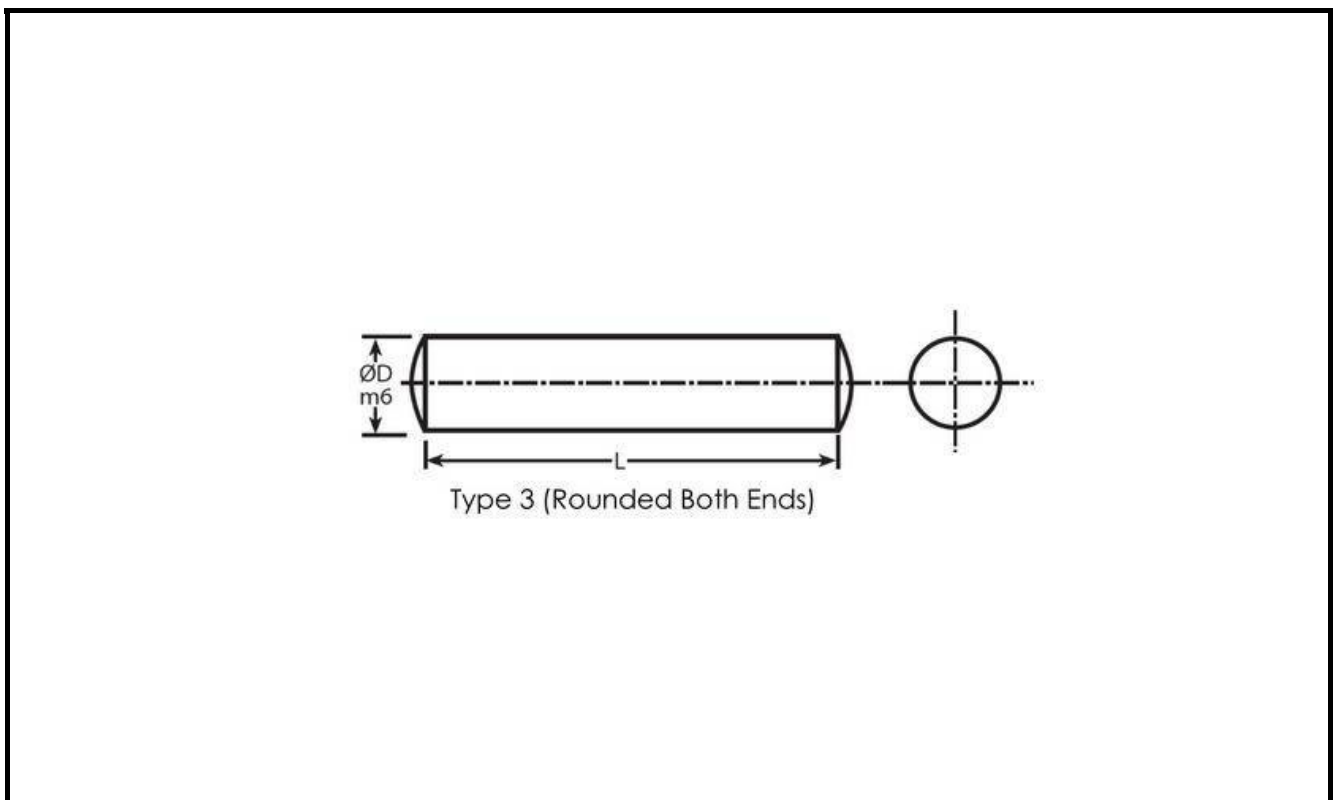
Notes! Dowel Pins are NOT the same as needle rollers. Do not substitute.

Types 1 and 2 dowel pins are generally considered interchangeable. We may substitute types 1 and 2 pins unless your order specifically requests no substitutes.

Dowel Pins - Chamfered End



Dowel Pins - Rounded End



Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
0.792 (0.031") +0.002/+0.008 (mm)	2.39 +/-0.254	2.39 +/-0.254	DP007-002-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	3.18 +/-0.254	3.18 +/-0.254	DP007-003-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	3.96 +/-0.254	3.96 +/-0.254	DP007-004-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	4.78 +/-0.254	4.78 +/-0.254	DP007-005-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	5.56 +/-0.254	5.56 +/-0.254	DP007-006-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	6.35 +/-0.254	6.35 +/-0.254	DP007-007-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	7.93 +/-0.254	7.93 +/-0.254	DP007-008-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP007-010-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	11.13 +/-0.350	11.13 +/-0.350	DP007-011-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	12.70 +/-0.350	13.00 +/-0.350	DP007-013-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
0.792 (0.031") +0.002/+0.008 (mm)	14.28 +/-0.350	14.28 +/-0.350	DP007-014-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP007-016-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP007-019-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.792 (0.031") +0.002/+0.008 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP007-022-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
0.800 (0.031") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP008-004-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
0.800 (0.031") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP008-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
0.800 (0.031") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP008-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
0.800 (0.031") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP008-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
0.800 (0.031") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP008-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
0.800 (0.031") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP008-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	** DP010-004-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.000 (0.039") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP010-004-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP010-004-303-2F06	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Modified
1.000 (0.039") +0.002/+0.008 (mm)	4.00 +/-0.254	4.30 +/-0.254	DP010-004-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
1.000 (0.039") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP010-005-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.000 (0.039") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP010-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP010-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.000 (0.039") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP010-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	6.00 +/-0.254	6.30 +/-0.254	DP010-006-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
1.000 (0.039") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP010-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.000 (0.039") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP010-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP010-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.000 (0.039") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP010-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP010-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
1.000 (0.039") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP010-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.000 (0.039") +0.002/+0.008 (mm)	12.00 +/-0.350	12.30 +/-0.350	DP010-012-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
1.000 (0.039") +0.002/+0.008 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP010-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.000 (0.039") +0.002/+0.008 (mm)	22.00 +/-0.350	22.00 +/-0.350	DP010-022-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP015-004-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP015-004-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	4.00 +/-0.254	4.46 +/-0.254	DP015-006-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP015-005-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP015-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP015-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP015-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	6.00 +/-0.254	6.46 +/-0.254	DP015-006-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP015-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	8.00 +/-0.254	8.46 +/-0.254	DP015-008-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	8.00 +/-0.254	8.46 +/-0.254	DP015-008-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	9.00 +/-0.254	9.46 +/-0.254	DP015-009-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP015-010-304-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 304 Stainless HRB80. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP015-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	10.00 +/-0.254	10.46 +/-0.350	DP015-010-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP015-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP015-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	12.00 +/-0.350	12.46 +/-0.350	DP015-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP015-014-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP015-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP015-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP015-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
1.500 (0.059") +0.002/+0.008 (mm)	16.00 +/-0.350	16.46 +/-0.350	DP015-016-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
1.500 (0.059") +0.002/+0.008 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP015-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP015-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP015-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP015-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP015-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	28.00 +/-0.420	28.00 +/-0.420	** DP015-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
1.500 (0.059") +0.002/+0.008 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP015-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
1.588 (0.063")	25.40	25.40	DP016-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
1.588 (0.063")	25.40	25.40	DP016-025-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.420	+/-0.420	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
2.000 (0.079")	4.00	4.00	DP020-004-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
2.000 (0.079")	4.00	4.00	DP020-004-304-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 304 Stainless HRB80. Based on ISO 2338	
2.000 (0.079")	4.00	4.60	DP020-004-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 303 Stainless HRB80. DIN 7	
2.000 (0.079")	4.00	4.60	DP020-004-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 316 Stainless. Based on DIN 7	
2.000 (0.079")	5.00	5.00	DP020-005-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
2.000 (0.079")	5.00	5.00	DP020-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338	
2.000 (0.079")	5.00	5.00	DP020-005-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
2.000 (0.079")	5.00	5.60	DP020-005-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 304 Stainless HRB80. DIN 7	
2.000 (0.079")	6.00	6.00	DP020-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
2.000 (0.079")	6.00	6.00	DP020-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338	
2.000 (0.079")	6.00	6.00	DP020-006-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
2.000 (0.079")	6.00	6.60	DP020-006-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 304 Stainless HRB80. DIN 7	
2.000 (0.079")	6.00	6.60	DP020-006-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 316 Stainless. Based on DIN 7	
2.000 (0.079")	8.00	8.00	DP020-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
2.000 (0.079")	8.00	8.00	DP020-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338	
2.000 (0.079")	8.00	8.00	DP020-008-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
2.000 (0.079")	8.00	8.60	DP020-008-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 304 Stainless HRB80. DIN 7	
2.000 (0.079")	8.00	8.60	DP020-008-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 316 Stainless. Based on DIN 7	
2.000 (0.079")	8.00	8.60	DP020-008-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7	
2.000 (0.079")	9.00	9.60	DP020-009-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 304 Stainless HRB80. DIN 7	
2.000 (0.079")	9.00	9.60	DP020-009-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 316 Stainless. Based on DIN 7	
2.000 (0.079")	9.00	10.00	DP020-009-304-3-L10	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 304 Stainless HRB80. Modified	
2.000 (0.079")	9.00	10.00	DP020-009-316-3-L10	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.254	Type: 3 - Material: 316 Stainless. Modified	
2.000 (0.079")	10.00	10.00	DP020-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
2.000 (0.079")	10.00	10.00	DP020-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338	
2.000 (0.079")	10.00	10.00	DP020-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
2.000 (0.079")	10.00	10.60	DP020-010-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.350	Type: 3 - Material: 304 Stainless HRB80. DIN 7	
2.000 (0.079")	10.00	10.60	DP020-010-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.254	+/-0.350	Type: 3 - Material: 316 Stainless. Based on DIN 7	
2.000 (0.079")	11.00	11.60	DP020-011-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 3 - Material: 304 Stainless HRB80. DIN 7	
2.000 (0.079")	11.00	11.60	DP020-011-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 3 - Material: 316 Stainless. Based on DIN 7	
2.000 (0.079")	12.00	12.00	DP020-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
2.000 (0.079")	12.00	12.00	DP020-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.002/+0.008 (mm)	+/-0.350	+/-0.350	Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338	

Usually stocked or Short Delivery
 ** Available while stocks last **

Long Delivery or Large Minimum Quantities
 Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
2.381 (0.094") +0.002/+0.008 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP024-022-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP024-022-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP024-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP024-022-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
2.381 (0.094") +0.002/+0.008 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP024-025-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP024-025-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP024-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP024-025-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
2.381 (0.094") +0.002/+0.008 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP024-032-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	34.93 +/-0.500	34.93 +/-0.500	DP024-035-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
2.381 (0.094") +0.002/+0.008 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP024-038-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
2.407 (0.095") +0.002/+0.008 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP024-013-CH-1A	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Modified
2.500 (0.098") +0.002/+0.008 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP025-004-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
2.500 (0.098") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP025-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
2.500 (0.098") +0.002/+0.008 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP025-005-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
2.500 (0.098") +0.002/+0.008 (mm)	5.00 +/-0.254	5.80 +/-0.254	** DP025-005-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP025-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
2.500 (0.098") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP025-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
2.500 (0.098") +0.002/+0.008 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP025-006-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
2.500 (0.098") +0.002/+0.008 (mm)	6.00 +/-0.254	6.80 +/-0.254	DP025-006-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	6.00 +/-0.254	6.80 +/-0.254	DP025-006-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP025-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
2.500 (0.098") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP025-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
2.500 (0.098") +0.002/+0.008 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP025-008-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
2.500 (0.098") +0.002/+0.008 (mm)	8.00 +/-0.254	8.80 +/-0.254	DP025-008-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	9.00 +/-0.254	9.80 +/-0.254	DP025-009-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP025-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
2.500 (0.098") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP025-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
2.500 (0.098") +0.002/+0.008 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP025-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
2.500 (0.098") +0.002/+0.008 (mm)	10.00 +/-0.254	10.80 +/-0.254	DP025-010-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	10.00 +/-0.254	10.80 +/-0.254	DP025-010-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	11.00 +/-0.350	11.80 +/-0.350	DP025-011-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
2.500 (0.098") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP025-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
2.500 (0.098") +0.002/+0.008 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP025-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
2.500 (0.098") +0.002/+0.008 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP025-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	3.00 +/-0.254	3.00 +/-0.254	DP030-003-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	4.00 +/-0.254	4.00 +/-0.254	DP030-004-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	4.00 +/-0.254	4.90 +/-0.254	DP030-004-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	4.00 +/-0.254	4.90 +/-0.254	DP030-004-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	4.00 +/-0.254	6.00 +/-0.254	DP030-004-304-3-L6	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. Modified
3.000 (0.118") +0.004/+0.012 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP030-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP030-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP030-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	6.00 +/-0.254	6.90 +/-0.254	DP030-006-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	6.00 +/-0.254	6.90 +/-0.254	DP030-006-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	6.00 +/-0.254	8.00 +/-0.254	DP030-006-304-3-L8	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. Modified
3.000 (0.118") +0.004/+0.012 (mm)	7.00 +/-0.254	7.90 +/-0.254	DP030-007-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP030-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP030-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP030-008-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	8.90 +/-0.254	DP030-008-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	8.90 +/-0.254	DP030-008-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	8.90 +/-0.254	DP030-008-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	8.00 +/-0.254	10.00 +/-0.254	DP030-008-316-3-L10	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Modified
3.000 (0.118") -0.00 / +0.03 (mm)	10.00	10.00	DP030-010-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
3.000 (0.118") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP030-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP030-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP030-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP030-010-304-F	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: Flat Ends - Oversized Diameter - Material: 304 Stainless HRB80. Modified
3.000 (0.118") +0.004/+0.012 (mm)	10.00 +/-0.350	10.90 +/-0.350	DP030-010-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	10.00 +/-0.350	10.90 +/-0.350	DP030-010-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	11.00 +/-0.350	11.90 +/-0.350	DP030-011-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	11.00 +/-0.350	11.90 +/-0.350	DP030-011-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP030-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP030-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP030-012-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	12.00 +/-0.350	12.90 +/-0.350	DP030-012-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	12.00 +/-0.350	12.90 +/-0.350	DP030-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
3.000 (0.118") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP030-014-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP030-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP030-014-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	14.00 +/-0.350	14.90 +/-0.350	DP030-014-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	14.00 +/-0.350	14.90 +/-0.350	DP030-014-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
3.000 (0.118") -0.00 / +0.03 (mm)	15.00	15.00	DP030-015-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
3.000 (0.118") -0.002/-0.008 (mm)	15.00	15.00	DP030-015-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated Rc 55-58
3.000 (0.118") +0.004/+0.012 (mm)	15.00 +/-0.350	16.25 +/-0.350	DP030-015-304-3-R2	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. Modified End Radius
3.000 (0.118") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP030-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	** DP030-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP030-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	16.00 +/-0.350	16.90 +/-0.350	DP030-016-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	16.00 +/-0.350	16.90 +/-0.350	DP030-016-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	16.00 +/-0.350	16.90 +/-0.350	DP030-016-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP030-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP030-018-304-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 304 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP030-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP030-018-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	18.00 +/-0.420	18.90 +/-0.420	DP030-018-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	18.00 +/-0.420	18.90 +/-0.420	DP030-018-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	19.00 +/-0.420	19.90 +/-0.420	DP030-019-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") -0.00 / +0.03 (mm)	20.00	20.00	DP030-020-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
3.000 (0.118") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP030-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP030-020-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP030-020-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	20.00 +/-0.420	20.90 +/-0.420	DP030-020-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	20.00 +/-0.420	20.90 +/-0.420	DP030-020-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	20.00 +/-0.420	20.90 +/-0.420	DP030-020-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP030-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP030-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP030-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP030-024-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP030-024-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.000 (0.118") +0.004/+0.012 (mm)	24.00 +/-0.420	24.90 +/-0.420	DP030-024-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
3.000 (0.118") +0.004/+0.012 (mm)	24.00 +/-0.420	24.90 +/-0.420	DP030-024-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
3.000 (0.118") +0.004/+0.012 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP030-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP030-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP030-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP030-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP030-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	** DP030-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
3.000 (0.118") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP030-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP030-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP030-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP030-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP030-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP030-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP030-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.000 (0.118") +0.004/+0.012 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP030-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	2.39 +/-0.254	2.39 +/-0.254	DP032-002-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	3.18 +/-0.254	3.18 +/-0.254	DP032-003-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	3.96 +/-0.254	3.96 +/-0.254	** DP032-004-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	4.75 +/-0.254	4.75 +/-0.254	DP032-005-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.175 (0.125") +0.004/+0.012 (mm)	4.78 +/-0.254	4.78 +/-0.254	DP032-005-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	5.56 +/-0.254	5.56 +/-0.254	DP032-006-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	6.35 +/-0.254	6.35 +/-0.254	DP032-007-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	6.35 +/-0.254	6.35 +/-0.254	DP032-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	6.35 +/-0.254	6.35 +/-0.254	DP032-006-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.175 (0.125") +0.004/+0.012 (mm)	7.92 +/-0.254	7.92 +/-0.254	DP032-008-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.175 (0.125") +0.004/+0.012 (mm)	7.93 +/-0.254	7.93 +/-0.254	DP032-008-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	7.94 +/-0.254	7.94 +/-0.254	DP032-079-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP032-010-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP032-010-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP032-010-316-1	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 1 (See note) - Material: 316 Stainless
3.175 (0.125") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP032-010-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP032-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	11.10 +/-0.350	11.10 +/-0.350	DP032-011-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	11.13 +/-0.350	11.13 +/-0.350	DP032-011-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
3.175 (0.125") +0.004/+0.012 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP032-038-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP032-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP032-044-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP032-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP032-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP032-051-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
3.175 (0.125") +0.004/+0.012 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP032-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP039-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.969 (0.156") +0.004/+0.012 (mm)	11.10 +/-0.350	11.10 +/-0.350	DP039-011-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
3.969 (0.156") +0.004/+0.012 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP039-013-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP039-159-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP039-016-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP039-019-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP039-022-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP039-025-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP039-254-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
3.969 (0.156") +0.004/+0.012 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP039-032-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	5.00 +/-0.254	5.00 +/-0.254	DP040-005-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP040-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP040-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	6.00 +/-0.254	7.20 +/-0.254	DP040-006-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP040-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP040-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP040-008-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	8.00 +/-0.254	9.20 +/-0.254	DP040-008-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	8.00 +/-0.254	9.20 +/-0.254	DP040-008-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
4.000 (0.157") -0.00 / +0.03 (mm)	10.00	10.00	DP040-010-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP040-010-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP040-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP040-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP040-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	11.20 +/-0.350	DP040-010-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	11.20 +/-0.350	DP040-010-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	10.00 +/-0.350	11.20 +/-0.350	DP040-010-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
4.000 (0.157") +0.004/+0.012 (mm)	11.00 +/-0.350	12.20 +/-0.350	DP040-011-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP040-012-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP040-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP040-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP040-012-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	12.00 +/-0.350	13.20 +/-0.350	DP040-012-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	12.00 +/-0.350	13.20 +/-0.350	DP040-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP040-014-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP040-014-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP040-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP040-014-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP040-014-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	15.20 +/-0.350	DP040-014-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	14.00 +/-0.350	15.20 +/-0.350	DP040-014-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
4.000 (0.157") -0.00 / +0.03 (mm)	15.00	15.00	DP040-015-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
4.000 (0.157") -0.004/-0.012 (mm)	15.00	15.00	DP040-015-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated Rc 55-58
4.000 (0.157") +0.004/+0.012 (mm)	15.00 +/-0.350	16.20 +/-0.350	DP040-015-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP040-016-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP040-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP040-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP040-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	17.20 +/-0.350	DP040-016-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	17.20 +/-0.350	DP040-016-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	16.00 +/-0.350	17.20 +/-0.350	DP040-016-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP040-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP040-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP040-018-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	18.00 +/-0.420	19.20 +/-0.420	DP040-018-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") -0.00 / +0.03 (mm)	20.00	20.00	DP040-020-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP040-020-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP040-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP040-020-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP040-020-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	21.20 +/-0.420	DP040-020-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	21.20 +/-0.420	DP040-020-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	20.00 +/-0.420	21.20 +/-0.420	DP040-020-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP040-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	22.00 +/-0.420	23.20 +/-0.420	DP040-022-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP040-024-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP040-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP040-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP040-024-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.000 (0.157") +0.004/+0.012 (mm)	24.00 +/-0.420	25.20 +/-0.420	DP040-024-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 2 (See note) - Material: 303 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	24.00 +/-0.420	25.20 +/-0.420	DP040-024-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP040-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP040-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP040-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP040-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP040-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP040-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	28.00 +/-0.420	29.20 +/-0.420	DP040-028-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	28.00 +/-0.420	29.20 +/-0.420	** DP040-028-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP040-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP040-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP040-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	30.00 +/-0.500	31.20 +/-0.500	DP040-030-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP040-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP040-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP040-032-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP040-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP040-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP040-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP040-036-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP040-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP040-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP040-040-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	40.00 +/-0.500	41.20 +/-0.500	DP040-040-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	40.00 +/-0.500	41.20 +/-0.500	DP040-040-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
4.000 (0.157") +0.004/+0.012 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP040-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP040-045-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP040-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
4.000 (0.157") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP040-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP040-050-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
4.000 (0.157") +0.004/+0.012 (mm)	50.00 +/-0.600	51.20 +/-0.600	DP040-050-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
4.000 (0.157") +0.004/+0.012 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP040-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP040-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP040-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.000 (0.157") +0.004/+0.012 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP040-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	6.35 +/-0.254	6.35 +/-0.254	DP048-006-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	7.93 +/-0.254	7.93 +/-0.254	** DP048-008-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP048-010-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP048-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP048-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.763 (0.188") +0.004/+0.012 (mm)	11.10 +/-0.350	11.10 +/-0.350	DP048-011-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.763 (0.188") +0.004/+0.012 (mm)	11.13 +/-0.350	11.13 +/-0.350	DP048-011-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP048-013-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP048-013-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP048-127-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP048-013-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP048-013-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
4.763 (0.188") +0.004/+0.012 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP048-016-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP048-016-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP048-016-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP048-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP048-019-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP048-019-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP048-019-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP048-019-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP048-022-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP048-022-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP048-022-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP048-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
4.763 (0.188") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP048-025-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP048-025-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP048-025-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP048-254-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP048-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	28.58 +/-0.420	28.58 +/-0.420	DP048-029-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP048-032-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP048-032-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	31.75 +/-0.500	31.75 +/-0.500	** DP048-032-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP048-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	34.93 +/-0.500	34.93 +/-0.500	DP048-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP048-038-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP048-038-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP048-038-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP048-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP048-044-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP048-044-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP048-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP048-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	50.80 +/-0.600	50.80 +/-0.600	** DP048-051-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP048-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
4.763 (0.188") +0.004/+0.012 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP048-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP050-006-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP050-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	6.00 +/-0.254	7.50 +/-0.254	DP050-006-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP050-008-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP050-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	8.00 +/-0.254	9.50 +/-0.254	DP050-008-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") -0.00 / +0.03 (mm)	10.00	10.00	DP050-010-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP050-010-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP050-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP050-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP050-016-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP050-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	11.50 +/-0.350	DP050-010-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	10.00 +/-0.350	11.50 +/-0.350	DP050-010-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP050-012-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP050-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP050-012-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP050-012-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") +0.004/+0.012 (mm)	12.00 +/-0.350	13.50 +/-0.350	DP050-012-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	12.00 +/-0.350	13.50 +/-0.350	DP050-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP050-014-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP050-014-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP050-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP050-014-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") +0.004/+0.012 (mm)	14.00 +/-0.350	15.50 +/-0.350	DP050-014-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") -0.00 / +0.03 (mm)	15.00	15.00	DP050-015-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
5.000 (0.197") -0.004/-0.012 (mm)	15.00	15.00	DP050-015-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated Rc 55-58
5.000 (0.197") +0.005 / +0.010 (mm)	15.00 +0.005 / +0.010	15.00	DPS050-015-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 4.000 - Step Length: 5.00 - Type: 2 - Material: 440C Stainless
5.000 (0.197") +0.005 / +0.010 (mm)	15.00 +0.005 / +0.010	15.00	DPS050-015-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 4.000 - Step Length: 5.00 - Type: 2 - Material: Carbon Steel
5.000 (0.197") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP050-016-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP050-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP050-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP050-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") +0.004/+0.012 (mm)	16.00 +/-0.350	17.50 +/-0.350	DP050-016-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	16.00 +/-0.350	17.50 +/-0.350	DP050-016-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	17.00 +/-0.350	18.50 +/-0.350	DP050-017-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP050-018-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP050-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP050-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP050-018-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") -0.00 / +0.03 (mm)	20.00	20.00	DP050-020-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP050-020-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP050-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP050-020-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP050-020-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	21.50 +/-0.420	DP050-020-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	21.50 +/-0.420	DP050-020-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	20.00 +/-0.420	21.50 +/-0.420	DP050-020-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP050-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP050-024-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP050-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP050-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP050-024-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	25.50 +/-0.420	DP050-024-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	25.50 +/-0.420	DP050-024-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	24.00 +/-0.420	25.50 +/-0.420	DP050-024-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP050-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP050-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.005 / +0.010 (mm)	25.00 +0.005 / +0.010	25.00	DPS050-025-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 4.000 - Step Length: 10.00 - Type: 2 - Material: 440C Stainless
5.000 (0.197") +0.005 / +0.010 (mm)	25.00 +0.005 / +0.010	25.00	DPS050-025-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 4.000 - Step Length: 10.00 - Type: 2 - Material: Carbon Steel
5.000 (0.197") +0.004/+0.012 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP050-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP050-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP050-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP050-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP050-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP050-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP050-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP050-030-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
5.000 (0.197") +0.004/+0.012 (mm)	30.00 +/-0.500	31.50 +/-0.500	DP050-030-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	30.00 +/-0.500	31.50 +/-0.500	DP050-030-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP050-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP050-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP050-032-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP050-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP050-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP050-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP050-036-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP050-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP050-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP050-040-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
5.000 (0.197") +0.004/+0.012 (mm)	40.00 +/-0.500	41.50 +/-0.500	DP050-040-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	40.00 +/-0.500	41.50 +/-0.500	DP050-040-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP050-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP050-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP050-045-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP050-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M3
5.000 (0.197") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP050-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP050-050-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	50.00 +/-0.600	51.50 +/-0.600	DP050-050-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
5.000 (0.197") +0.004/+0.012 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP050-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP050-055-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP050-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
5.000 (0.197") +0.004/+0.012 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP050-060-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
5.000 (0.197") +0.004/+0.012 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP050-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	6.00 +/-0.254	6.00 +/-0.254	DP060-006-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP060-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") -0.00 / +0.03 (mm)	10.00	10.00	DP060-010-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
6.000 (0.236") +0.006/+0.015 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP060-010-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP060-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP060-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	10.00 +/-0.350	11.80 +/-0.350	DP060-010-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	10.00 +/-0.350	11.80 +/-0.350	DP060-010-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	10.00 +/-0.350	11.80 +/-0.350	DP060-010-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP060-012-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP060-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP060-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP060-012-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	13.80 +/-0.350	DP060-012-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	13.80 +/-0.350	DP060-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	12.00 +/-0.350	13.80 +/-0.350	DP060-012-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP060-014-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP060-014-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP060-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP060-014-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
6.000 (0.236") +0.006/+0.015 (mm)	14.00 +/-0.350	15.80 +/-0.350	DP060-014-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") -0.00 / +0.03 (mm)	15.00	15.00	DP060-015-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
6.000 (0.236") -0.004/-0.012 (mm)	15.00	15.00	DP060-015-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated Rc 55-58
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP060-016-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP060-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP060-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP060-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	17.80 +/-0.350	DP060-016-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	17.80 +/-0.350	DP060-016-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	16.00 +/-0.350	17.80 +/-0.350	DP060-016-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP060-018-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP060-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP060-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP060-018-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.006/+0.015 (mm)	18.00 +/-0.420	19.80 +/-0.420	DP060-018-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
6.000 (0.236") -0.00 / +0.03 (mm)	20.00	20.00	DP060-020-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP060-020-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP060-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP060-020-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP060-020-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.005 / +0.010 (mm)	20.00 +0.005 / +0.010	20.00	DPS060-020-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 5.000 - Step Length: 10.00 - Type: 2 - Material: 440C Stainless
6.000 (0.236") +0.005 / +0.010 (mm)	20.00 +0.005 / +0.010	20.00	DPS060-020-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 5.000 - Step Length: 10.00 - Type: 2 - Material: Carbon Steel
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	21.80 +/-0.420	DP060-020-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	21.80 +/-0.420	DP060-020-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	20.00 +/-0.420	21.80 +/-0.420	DP060-020-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP060-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP060-024-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP060-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP060-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP060-024-303-2-F05	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Modified
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP060-024-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	25.80 +/-0.420	DP060-024-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	24.00 +/-0.420	25.80 +/-0.420	DP060-024-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") -0.00 / +0.03 (mm)	25.00	25.00	DP060-025-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
6.000 (0.236") +0.006/+0.015 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP060-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP060-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP060-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	26.00 +/-0.420	27.80 +/-0.420	DP060-026-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP060-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP060-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP060-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP060-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP060-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP060-030-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP060-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP060-030-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.005 / +0.010 (mm)	30.00 +0.005 / +0.010	30.00	DPS060-030-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 5.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless
6.000 (0.236") +0.005 / +0.010 (mm)	30.00 +0.005 / +0.010	30.00	DPS060-030-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 5.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless - Thread Size: M3x0.5
6.000 (0.236") +0.005 / +0.010 (mm)	30.00 +0.005 / +0.010	30.00	DPS060-030-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 5.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel
6.000 (0.236") +0.005 / +0.010 (mm)	30.00 +0.005 / +0.010	30.00	DPS060-030-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 5.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel - Thread Size: M3x0.5
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	31.80 +/-0.500	DP060-030-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	30.00 +/-0.500	31.80 +/-0.500	DP060-030-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP060-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP060-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP060-032-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP060-035-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP060-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP060-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP060-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP060-036-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP060-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP060-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP060-040-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP060-040-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	41.80 +/-0.500	DP060-040-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	41.80 +/-0.500	DP060-040-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	40.00 +/-0.500	41.80 +/-0.500	DP060-040-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
6.000 (0.236") +0.006/+0.015 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP060-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP060-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP060-045-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP060-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP060-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP060-050-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	50.00 +/-0.600	51.80 +/-0.600	DP060-050-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	50.00 +/-0.600	51.80 +/-0.600	DP060-050-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP060-055-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP060-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP060-055-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP060-060-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP060-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP060-060-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
6.000 (0.236") +0.006/+0.015 (mm)	60.00 +/-0.600	61.80 +/-0.600	DP060-060-304-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 304 Stainless HRB80. DIN 7
6.000 (0.236") +0.006/+0.015 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP060-070-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP060-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP060-080-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M4
6.000 (0.236") +0.006/+0.015 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP060-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP060-090-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.000 (0.236") +0.006/+0.015 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP060-100-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP064-010-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	9.53 +/-0.254	9.53 +/-0.254	DP064-010-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.350 (0.250") +0.006/+0.015 (mm)	11.10 +/-0.350	11.10 +/-0.350	DP064-011-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.350 (0.250") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP064-013-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP064-013-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	** DP064-013-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP064-013-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP064-013-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP064-013-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.350 (0.250") +0.006/+0.015 (mm)	14.27 +/-0.350	14.27 +/-0.350	DP064-014-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.350 (0.250") +0.006/+0.015 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP064-016-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP064-016-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP064-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
6.350 (0.250") +0.006/+0.015 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP064-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP064-019-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP064-019-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP064-019-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP064-191-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	** DP064-019-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP064-019-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP064-019-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP064-022-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP064-022-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP064-022-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP064-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-025-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-025-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-254-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-025-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP064-025-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	28.58 +/-0.420	28.58 +/-0.420	DP064-029-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP064-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP064-032-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP064-032-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP064-032-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP064-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP064-032-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	34.93 +/-0.500	34.93 +/-0.500	DP064-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-038-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-038-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-038-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-038-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-381-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
6.350 (0.250") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP064-038-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
6.350 (0.250")	44.45	44.45	DP064-044-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.500	+/-0.500	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
6.350 (0.250")	44.45	44.45	DP064-044-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.500	+/-0.500	Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325	
6.350 (0.250")	44.45	44.45	DP064-044-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.500	+/-0.500	Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325	
6.350 (0.250")	44.45	44.45	DP064-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.500	+/-0.500	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
6.350 (0.250")	50.80	50.80	DP064-051-CH-1EF	Pins - Dowel - Extractable - With Vent
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32	
6.350 (0.250")	50.80	50.80	DP064-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
6.350 (0.250")	50.80	50.80	DP064-051-303-1	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: 303 Stainless HRB80. Based on DIN 6325	
6.350 (0.250")	50.80	50.80	DP064-051-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325	
6.350 (0.250")	50.80	50.80	DP064-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
6.350 (0.250")	50.80	50.80	DP064-051-CH-1E	Pins - Dowel - Extractable - Carbon Steel
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32	
6.350 (0.250")	57.15	57.15	DP064-057-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
6.350 (0.250")	57.15	57.15	DP064-057-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
6.350 (0.250")	63.50	63.50	DP064-064-CH-1EF	Pins - Dowel - Extractable - With Vent
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 8-32	
6.350 (0.250")	63.50	63.50	DP064-064-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
6.350 (0.250")	63.50	63.50	DP064-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
6.350 (0.250")	63.50	63.50	DP064-064-CH-1E	Pins - Dowel - Extractable - Carbon Steel
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 8-32	
6.350 (0.250")	69.85	69.85	DP064-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
6.350 (0.250")	76.20	76.20	DP064-076-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.600	+/-0.600	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
7.938 (0.313")	12.70	12.70	DP079-013-CH-1EF	Pins - Dowel - Extractable - With Vent
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 10-32	
7.938 (0.313")	12.70	12.70	DP079-013-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
7.938 (0.313")	12.70	12.70	DP079-013-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
7.938 (0.313")	12.70	12.70	DP079-013-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
7.938 (0.313")	15.88	15.88	DP079-016-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
7.938 (0.313")	15.88	15.88	DP079-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
7.938 (0.313")	15.88	15.88	DP079-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.350	+/-0.350	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
7.938 (0.313")	19.05	19.05	DP079-019-CH-1EF	Pins - Dowel - Extractable - With Vent
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 10-32	
7.938 (0.313")	19.05	19.05	DP079-019-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
7.938 (0.313")	19.05	19.05	DP079-019-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
7.938 (0.313")	19.05	19.05	DP079-019-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
7.938 (0.313")	22.23	22.23	DP079-022-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	
7.938 (0.313")	22.23	22.23	DP079-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325	
7.938 (0.313")	22.23	22.23	DP079-022-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338	
7.938 (0.313")	25.40	25.40	DP079-025-CH-1EF	Pins - Dowel - Extractable - With Vent
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 10-32	
7.938 (0.313")	25.40	25.40	DP079-025-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends
+0.006/+0.015 (mm)	+/-0.420	+/-0.420	Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325	

Usually stocked or Short Delivery
 ** Available while stocks last **

Long Delivery or Large Minimum Quantities
 Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
7.938 (0.313") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP079-254-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP079-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP079-025-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
7.938 (0.313") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP079-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 10-32
7.938 (0.313") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP079-032-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP079-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP079-032-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 10-32
7.938 (0.313") +0.006/+0.015 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP079-032-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
7.938 (0.313") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP079-038-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 10-32
7.938 (0.313") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP079-038-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP079-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP079-038-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 10-32
7.938 (0.313") +0.006/+0.015 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP079-038-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
7.938 (0.313") +0.006/+0.015 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP079-044-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP079-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP079-051-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 10-32
7.938 (0.313") +0.006/+0.015 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP079-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP079-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	57.15 +/-0.600	57.15 +/-0.600	DP079-057-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	57.15 +/-0.600	57.15 +/-0.600	DP079-057-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP079-064-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 10-32
7.938 (0.313") +0.006/+0.015 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP079-064-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP079-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP079-635-416-1	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 1 (See note) - Material: 416 Stainless Rc 36-42. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP079-076-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
7.938 (0.313") +0.006/+0.015 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP079-076-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	8.00 +/-0.254	8.00 +/-0.254	DP080-008-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	10.00 +/-0.350	10.00 +/-0.350	DP080-010-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP080-012-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP080-012-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP080-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	12.00 +/-0.350	14.40 +/-0.350	DP080-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP080-014-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP080-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
8.000 (0.315") -0.00 / +0.03 (mm)	15.00	15.00	DP080-015-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
8.000 (0.315") +0.006/+0.015 (mm)	15.00 +/-0.350	15.00 +/-0.350	DP080-015-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP080-016-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP080-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP080-016-416-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP080-016-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
8.000 (0.315") +0.006/+0.015 (mm)	16.00 +/-0.350	18.40 +/-0.350	DP080-016-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	16.00 +/-0.350	18.40 +/-0.350	DP080-016-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP080-018-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP080-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP080-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP080-018-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
8.000 (0.315") -0.00 / +0.03 (mm)	20.00	20.00	DP080-020-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
8.000 (0.315") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP080-020-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP080-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP080-020-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP080-020-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
8.000 (0.315") +0.006/+0.015 (mm)	20.00 +/-0.420	22.40 +/-0.420	DP080-020-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	20.00 +/-0.420	24.00 +/-0.420	DP080-020-316-3-L24	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Modified
8.000 (0.315") +0.006/+0.015 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP080-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	22.00 +/-0.420	24.40 +/-0.420	DP080-022-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP080-024-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP080-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP080-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP080-024-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
8.000 (0.315") +0.006/+0.015 (mm)	24.00 +/-0.420	26.40 +/-0.420	DP080-024-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	24.00 +/-0.420	26.40 +/-0.420	DP080-024-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
8.000 (0.315") -0.00 / +0.03 (mm)	25.00	25.00	DP080-025-PC-1	Pins - Dowel - Standard - Plastic - Chamfered End Type: 1 - Material: Polycarbonate
8.000 (0.315") +0.006/+0.015 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP080-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP080-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP080-025-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
8.000 (0.315") +0.005 / +0.010 (mm)	25.00 +0.005 / +0.010	25.00	DPS080-025-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 10.00 - Type: 2 - Material: 440C Stainless
8.000 (0.315") +0.005 / +0.010 (mm)	25.00 +0.005 / +0.010	25.00	DPS080-025-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 10.00 - Type: 2 - Material: 440C Stainless - Thread Size: M4x0.7

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
8.000 (0.315") +0.005 / +0.010 (mm)	25.00 +0.005 / +0.010	25.00	DPS080-025-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 10.00 - Type: 2 - Material: Carbon Steel
8.000 (0.315") +0.005 / +0.010 (mm)	25.00 +0.005 / +0.010	25.00	DPS080-025-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 10.00 - Type: 2 - Material: Carbon Steel - Thread Size: M4x0.7
8.000 (0.315") +0.006/+0.015 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP080-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP080-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP080-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP080-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP080-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP080-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP080-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP080-030-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
8.000 (0.315") +0.006/+0.015 (mm)	30.00 +/-0.500	32.40 +/-0.500	DP080-030-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 2 (See note) - Material: 303 Stainless HRB80. DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	30.00 +/-0.500	32.40 +/-0.500	DP080-030-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP080-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP080-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP080-032-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP080-035-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP080-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS080-035-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless
8.000 (0.315") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS080-035-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless - Thread Size: M4x0.7
8.000 (0.315") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS080-035-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel
8.000 (0.315") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS080-035-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 6.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel - Thread Size: M4x0.7
8.000 (0.315") +0.006/+0.015 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP080-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP080-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP080-036-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP080-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP080-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP080-040-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") -0.002/-0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	** DP080-040-316-2U	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Modified
8.000 (0.315") +0.006/+0.015 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP080-040-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
8.000 (0.315") +0.006/+0.015 (mm)	40.00 +/-0.500	42.40 +/-0.500	DP080-040-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP080-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP080-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP080-045-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338

Usually stocked or Short Delivery
 ** Available while stocks last **

Long Delivery or Large Minimum Quantities
 Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
8.000 (0.315") +0.006/+0.015 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP080-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP080-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP080-050-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	50.00 +/-0.600	52.40 +/-0.600	DP080-050-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP080-055-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP080-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP080-055-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP080-060-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP080-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP080-060-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP080-070-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP080-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP080-070-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP080-080-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP080-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP080-080-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
8.000 (0.315") +0.006/+0.015 (mm)	80.00 +/-0.700	82.40 +/-0.700	DP080-080-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 3 - Material: 303 Stainless HRB80. DIN 7
8.000 (0.315") +0.006/+0.015 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP080-090-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP080-090-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP080-100-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M5
8.000 (0.315") +0.006/+0.015 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP080-100-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	110.00 +/-0.700	110.00 +/-0.700	DP080-110-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
8.000 (0.315") +0.006/+0.015 (mm)	120.00 +/-0.800	120.00 +/-0.800	** DP080-120-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP095-013-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	12.70 +/-0.350	12.70 +/-0.350	DP095-013-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP095-016-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	15.88 +/-0.350	15.88 +/-0.350	DP095-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP095-019-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 10-32
9.525 (0.375") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP095-019-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP095-019-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP095-019-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
9.525 (0.375") +0.006/+0.015 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP095-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
9.525 (0.375") +0.006/+0.015 (mm)	22.23 +/-0.420	22.23 +/-0.420	DP095-022-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
9.525 (0.375") +0.006/+0.015 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP095-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 10-32

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
10.000 (0.394") +0.007/+0.018 (mm)	12.00 +/-0.350	12.00 +/-0.350	DP100-012-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP100-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP100-016-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP100-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP100-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	16.00 +/-0.350	19.00 +/-0.350	DP100-016-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 2 (See note) - Material: 303 Stainless HRB80. DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	16.00 +/-0.350	19.00 +/-0.350	DP100-016-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP100-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP100-020-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP100-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP100-020-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP100-020-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
10.000 (0.394") +0.007/+0.018 (mm)	20.00 +/-0.420	23.00 +/-0.420	DP100-020-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 2 (See note) - Material: 303 Stainless HRB80. DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	20.00 +/-0.420	23.00 +/-0.420	DP100-020-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP100-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP100-024-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP100-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP100-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP100-024-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
10.000 (0.394") +0.007/+0.018 (mm)	24.00 +/-0.420	27.00 +/-0.420	DP100-024-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP100-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP100-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP100-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP100-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP100-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP100-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP100-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP100-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP100-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP100-030-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
10.000 (0.394") +0.007/+0.018 (mm)	30.00 +/-0.500	33.00 +/-0.500	DP100-030-303-3	Pins - Dowel - Standard - 303-304 Stainless - Rounded Both Ends Type: 2 (See note) - Material: 303 Stainless HRB80. DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP100-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP100-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP100-032-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338



Usually stocked or Short Delivery
** Available while stocks last **



Long Delivery or Large Minimum Quantities



Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
10.000 (0.394") +0.007/+0.018 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP100-035-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP100-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS100-035-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless
10.000 (0.394") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS100-035-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless - Thread Size: M5x0.8
10.000 (0.394") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS100-035-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel
10.000 (0.394") +0.005 / +0.010 (mm)	35.00 +0.005 / +0.010	35.00	DPS100-035-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel - Thread Size: M5x0.8
10.000 (0.394") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP100-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP100-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP100-036-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP100-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP100-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP100-040-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP100-040-416-2	Pins - Dowel - Standard - 416 Stainless - Chamfered Ends Type: 2 (See note) - Material: 416 Stainless Rc 36-42. Based on ISO2338
10.000 (0.394") +0.005 / +0.010 (mm)	40.00 +0.005 / +0.010	40.00	DPS100-040-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless
10.000 (0.394") +0.005 / +0.010 (mm)	40.00 +0.005 / +0.010	40.00	DPS100-040-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: 440C Stainless - Thread Size: M5x0.8
10.000 (0.394") +0.005 / +0.010 (mm)	40.00 +0.005 / +0.010	40.00	DPS100-040-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel
10.000 (0.394") +0.005 / +0.010 (mm)	40.00 +0.005 / +0.010	40.00	DPS100-040-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 8.000 - Step Length: 15.00 - Type: 2 - Material: Carbon Steel - Thread Size: M5x0.8
10.000 (0.394") +0.007/+0.018 (mm)	40.00 +/-0.500	43.00 +/-0.500	DP100-040-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
10.000 (0.394") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP100-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP100-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP100-045-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP100-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP100-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP100-050-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP100-050-316-2	Pins - Dowel - Standard - 316 Stainless - Chamfered Ends Type: 2 (See note) - Material: 316 Stainless. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP100-055-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP100-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP100-055-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP100-060-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP100-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP100-060-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP100-070-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP100-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

Usually stocked or Short Delivery
 ** Available while stocks last **

Long Delivery or Large Minimum Quantities
 Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
10.000 (0.394") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP100-070-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP100-080-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP100-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP100-080-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP100-090-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP100-090-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP100-090-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP100-100-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP100-100-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP100-100-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
10.000 (0.394") +0.007/+0.018 (mm)	110.00 +/-0.700	110.00 +/-0.700	DP100-110-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
10.000 (0.394") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP100-120-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
10.000 (0.394") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP100-120-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP111-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
11.113 (0.438") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP111-025-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP111-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP111-032-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP111-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP111-038-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
11.113 (0.438") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP111-038-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP111-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP111-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP111-051-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
11.113 (0.438") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP111-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP111-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP111-051-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
11.113 (0.438") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP111-064-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP111-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP111-076-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
11.113 (0.438") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP111-076-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	12.00 +/-0.350	15.60 +/-0.350	DP120-012-316-3	Pins - Dowel - Standard - 316 Stainless - Rounded Both Ends Type: 3 - Material: 316 Stainless. Based on DIN 7
12.000 (0.472") +0.007/+0.018 (mm)	14.00 +/-0.350	14.00 +/-0.350	DP120-014-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP120-016-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	16.00 +/-0.350	16.00 +/-0.350	DP120-016-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
12.000 (0.472") +0.007/+0.018 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP120-018-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	18.00 +/-0.420	18.00 +/-0.420	DP120-018-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	18.00 +/-0.420	21.60 +/-0.420	DP120-018-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
12.000 (0.472") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP120-020-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP120-020-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	20.00 +/-0.420	20.00 +/-0.420	DP120-020-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	22.00 +/-0.420	22.00 +/-0.420	DP120-022-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP120-024-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP120-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP120-024-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP120-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	25.00 +/-0.420	25.00 +/-0.420	DP120-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP120-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP120-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP120-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP120-028-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP120-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP120-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP120-030-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP120-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP120-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP120-032-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP120-035-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP120-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP120-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP120-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	** DP120-036-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP120-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP120-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP120-040-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP120-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP120-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP120-045-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP120-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M6

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
12.000 (0.472") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP120-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP120-050-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP120-055-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP120-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP120-055-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP120-060-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP120-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP120-060-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP120-070-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP120-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP120-070-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP120-080-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP120-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP120-080-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP120-090-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP120-090-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP120-090-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP120-100-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP120-100-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP120-100-303-2	Pins - Dowel - Standard - 303-304 Stainless - Chamfered Ends Type: 2 (See note) - Material: 303 Stainless HRB80. Based on ISO 2338
12.000 (0.472") +0.007/+0.018 (mm)	110.00 +/-0.700	110.00 +/-0.700	DP120-110-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.000 (0.472") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP120-120-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M6
12.000 (0.472") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP120-120-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP127-019-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	19.05 +/-0.420	19.05 +/-0.420	DP127-019-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP127-025-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP127-025-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP127-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP127-025-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP127-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP127-032-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP127-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP127-032-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP127-038-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
12.700 (0.500") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP127-038-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP127-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP127-038-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP127-044-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP127-044-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP127-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP127-044-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP127-051-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP127-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP127-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP127-051-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	57.15 +/-0.600	57.15 +/-0.600	DP127-057-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	57.15 +/-0.600	57.15 +/-0.600	DP127-057-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP127-064-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP127-064-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP127-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP127-064-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP127-076-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP127-076-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP127-076-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP127-076-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	88.90 +/-0.700	88.90 +/-0.700	DP127-089-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
12.700 (0.500") +0.007/+0.018 (mm)	88.90 +/-0.700	88.90 +/-0.700	DP127-089-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	88.90 +/-0.700	88.90 +/-0.700	DP127-089-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP127-102-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
12.700 (0.500") +0.007/+0.018 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP127-102-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
13.000 (0.512") +0.005 / +0.010 (mm)	45.00 +0.005 / +0.010	45.00	DPS130-045-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 20.00 - Type: 2 - Material: 440C Stainless
13.000 (0.512") +0.005 / +0.010 (mm)	45.00 +0.005 / +0.010	45.00	DPS130-045-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 20.00 - Type: 2 - Material: 440C Stainless - Thread Size: M6x1.0
13.000 (0.512") +0.005 / +0.010 (mm)	45.00 +0.005 / +0.010	45.00	DPS130-045-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 20.00 - Type: 2 - Material: Carbon Steel
13.000 (0.512") +0.005 / +0.010 (mm)	45.00 +0.005 / +0.010	45.00	DPS130-045-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 20.00 - Type: 2 - Material: Carbon Steel - Thread Size: M6x1.0
13.000 (0.512") +0.005 / +0.010 (mm)	55.00 +0.005 / +0.010	55.00	DPS130-055-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 25.00 - Type: 2 - Material: 440C Stainless
13.000 (0.512") +0.005 / +0.010 (mm)	55.00 +0.005 / +0.010	55.00	DPS130-055-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 25.00 - Type: 2 - Material: 440C Stainless - Thread Size: M6x1.0
13.000 (0.512") +0.005 / +0.010 (mm)	55.00 +0.005 / +0.010	55.00	DPS130-055-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 25.00 - Type: 2 - Material: Carbon Steel

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins

Diameter (D) mm (inches)	Length (L) mm	Overall Length mm	Part Number	
13.000 (0.512") +0.005 / +0.010 (mm)	55.00 +0.005 / +0.010	55.00	DPS130-055-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 25.00 - Type: 2 - Material: Carbon Steel - Thread Size: M6x1.0
13.000 (0.512") +0.005 / +0.010 (mm)	70.00 +0.005 / +0.010	70.00	DPS130-070-440-1	Pins - Dowel - Stepped - 440 Stainless Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 30.00 - Type: 2 - Material: 440C Stainless
13.000 (0.512") +0.005 / +0.010 (mm)	70.00 +0.005 / +0.010	70.00	DPS130-070-440-1-E	Pins - Dowel - Stepped - Extractable - 440 Stainless Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 30.00 - Type: 2 - Material: 440C Stainless - Thread Size: M6x1.0
13.000 (0.512") +0.005 / +0.010 (mm)	70.00 +0.005 / +0.010	70.00	DPS130-070-CH-1	Pins - Dowel - Stepped - Carbon Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 30.00 - Type: 2 - Material: Carbon Steel
13.000 (0.512") +0.005 / +0.010 (mm)	70.00 +0.005 / +0.010	70.00	DPS130-070-CH-1-E	Pins - Dowel - Stepped - Extractable - Carbon Steel - Chamfered Ends Step Diameter: 10.000 - Step Length: 30.00 - Type: 2 - Material: Carbon Steel - Thread Size: M6x1.0
14.000 (0.551") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP140-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP140-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP140-028-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP140-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP140-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP140-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP140-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP140-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP140-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP140-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP140-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP140-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP140-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP140-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP140-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP140-055-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP140-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP140-060-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP140-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP140-070-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP140-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP140-080-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP140-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP140-090-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP140-090-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP140-100-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP140-100-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
14.000 (0.551") +0.007/+0.018 (mm)	110.00 +/-0.700	110.00 +/-0.700	DP140-110-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

Usually stocked or Short Delivery
 ** Available while stocks last **

Long Delivery or Large Minimum Quantities
 Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
14.000 (0.551") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP140-120-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
14.000 (0.551") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP140-120-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP159-025-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	25.40 +/-0.420	25.40 +/-0.420	DP159-025-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	31.75 +/-0.500	31.75 +/-0.500	DP159-032-CH-1-PK25	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP159-038-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP159-038-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP159-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP159-038-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP159-044-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	44.45 +/-0.500	44.45 +/-0.500	DP159-044-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP159-051-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP159-051-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP159-051-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP159-051-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	57.15 +/-0.600	57.15 +/-0.600	DP159-057-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP159-064-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP159-064-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP159-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP159-064-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP159-076-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 1/4-20
15.875 (0.625") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP159-076-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP159-076-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Bright Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	88.90 +/-0.700	88.90 +/-0.700	DP159-089-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	88.90 +/-0.700	88.90 +/-0.700	DP159-089-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP159-102-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP159-102-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	114.30 +/-0.700	114.30 +/-0.700	DP159-114-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	127.00 +/-0.800	127.00 +/-0.800	DP159-127-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
15.875 (0.625") +0.007/+0.018 (mm)	152.40 +/-0.800	152.40 +/-0.800	DP159-152-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	24.00 +/-0.420	24.00 +/-0.420	DP160-024-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	26.00 +/-0.420	26.00 +/-0.420	DP160-026-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	28.00 +/-0.420	28.00 +/-0.420	DP160-028-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP160-030-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8

Usually stocked or Short Delivery
** Available while stocks last **

Long Delivery or Large Minimum Quantities
Not in current production

Dowel Pins



Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
16.000 (0.630") +0.007/+0.018 (mm)	30.00 +/-0.500	30.00 +/-0.500	DP160-030-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP160-032-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	32.00 +/-0.500	32.00 +/-0.500	DP160-032-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	35.00 +/-0.500	35.00 +/-0.500	DP160-035-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP160-036-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	36.00 +/-0.500	36.00 +/-0.500	DP160-036-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP160-040-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	40.00 +/-0.500	40.00 +/-0.500	DP160-040-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP160-045-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	45.00 +/-0.500	45.00 +/-0.500	DP160-045-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP160-050-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	50.00 +/-0.600	50.00 +/-0.600	DP160-050-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	50.00 +/-0.600	55.00 +/-0.600	DP160-050-C-3	Pins - Dowel - Standard - Unhardened Steel - Rounded Both Ends Type: 3 - Material: Carbon Steel Unhardened. Based on DIN 7
16.000 (0.630") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP160-055-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	55.00 +/-0.600	55.00 +/-0.600	DP160-055-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP160-060-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	60.00 +/-0.600	60.00 +/-0.600	DP160-060-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP160-070-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	70.00 +/-0.600	70.00 +/-0.600	DP160-070-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP160-080-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	80.00 +/-0.700	80.00 +/-0.700	DP160-080-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP160-090-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	90.00 +/-0.700	90.00 +/-0.700	DP160-090-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP160-100-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	100.00 +/-0.700	100.00 +/-0.700	DP160-100-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	110.00 +/-0.700	110.00 +/-0.700	DP160-110-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP160-120-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: M8
16.000 (0.630") +0.007/+0.018 (mm)	120.00 +/-0.800	120.00 +/-0.800	DP160-120-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	130.00 +/-0.800	130.00 +/-0.800	DP160-130-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
16.000 (0.630") +0.007/+0.018 (mm)	140.00 +/-0.800	140.00 +/-0.800	DP160-140-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
19.050 (0.750") +0.008/+0.021 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP191-038-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 5/16-18
19.050 (0.750") +0.008/+0.021 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP191-038-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
19.050 (0.750") +0.008/+0.021 (mm)	38.10 +/-0.500	38.10 +/-0.500	DP191-038-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 5/16-18



Usually stocked or Short Delivery
 ** Available while stocks last **

Long Delivery or Large Minimum Quantities
 Not in current production

Dowel Pins

Diameter (D) mm (Inches)	Length (L) mm	Overall Length mm	Part Number	
25.400 (1.000") +0.008/+0.021 (mm)	50.80 +/-0.600	50.80 +/-0.600	DP254-051-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 5/16-18
25.400 (1.000") +0.008/+0.021 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP254-064-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 5/16-18
25.400 (1.000") +0.008/+0.021 (mm)	63.50 +/-0.600	63.50 +/-0.600	DP254-064-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP254-076-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Carbon Steel Rc 58-62 - Thread Size: 5/16-18
25.400 (1.000") +0.008/+0.021 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP254-076-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	76.20 +/-0.600	76.20 +/-0.600	DP254-076-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	88.90 +/-0.700	88.90 +/-0.700	DP254-089-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP254-102-CH-1EF	Pins - Dowel - Extractable - With Vent Type: 1 (See note) - Hardness: Alloy Steel - Heat Treated and Ground Rc 58-62 - Thread Size: 5/16-18
25.400 (1.000") +0.008/+0.021 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP254-102-CHBL-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: 100Cr6 Steel - Heat Treated with Black Lustre Finish Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP254-102-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	101.60 +/-0.700	101.60 +/-0.700	DP254-102-CH-1E	Pins - Dowel - Extractable - Carbon Steel Type: 1 (See note) - Material: Carbon Steel Rc 58-62 - Thread Size: 5/16-18
25.400 (1.000") +0.008/+0.021 (mm)	114.30 +/-0.700	114.30 +/-0.700	DP254-114-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	127.00 +/-0.800	127.00 +/-0.800	DP254-127-CH-1-PK05	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325
25.400 (1.000") +0.008/+0.021 (mm)	152.40 +/-0.800	152.40 +/-0.800	DP254-152-CH-1	Pins - Dowel - Standard - Carbon Steel - Chamfered Ends Type: 1 (See note) - Material: Alloy Steel - Heat Treated and Ground Rc 58-62. Based on DIN 6325

 Usually stocked or Short Delivery
 ** Available while stocks last **

 Long Delivery or Large Minimum Quantities
 Not in current production

Tips

Please ensure you check the website for full information before ordering pins. This catalogue is designed as a quick reference to help you find potentially suitable parts quickly.

Dowel Bushings - used to provide a hardened housing in soft material to allow a bolt to pivot through the centre without damage to surrounding material.

Dowel Pins - provide an almost permanent fixing between two mating parts. Once assembled they are very difficult to remove. Types 1 and 2 lengths are measured over the entire length whilst type 3 rounded end pins are measured excluding the rounded end. The end can be filed or ground off after assembly to disguise the fixing area. Pins with vents assist with assembly and extraction in blind holes by preventing trapped air. Type 1 and 2 pins are generally interchangeable.

Extractable taper pins and dowel pins have either an internal or external thread to assist with disassembly by use of a slide hammer or other pullers.

Taper Pins - used as a quick method to secure parts similar to a dowel pin, but can be removed more easily. Metric pins have a 50:1 taper and the reference end is the small end. Imperial pins have a 48:1 taper and the reference end is the large end.

Catalogue items on a dark grey background are usually made to order and will require large quantities for an economical price. Where possible please use items shown against a white background.

Modified design pins can be obtained if the quantity is sufficient. Please contact us to discuss your requirement.



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Dowel Pins