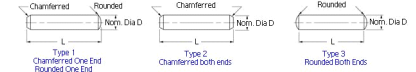




MBA

Pins - Dowel - Standard - Hardened Steel



Precision Dowel Pins - Various Materials.

Note! Type 2 pins may be supplied in lieu of type 1 pins.

Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP01000-00400-HGS1	1.000 <i>0.039</i>	4.00 <i>0.157</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01000-00400-HCS1	1.000 <i>0.039</i>	4.00 <i>0.157</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP01000-00500-HGS1	1.000 <i>0.039</i>	5.00 <i>0.197</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP01000-00600-HGS1	1.000 <i>0.039</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01000-00600-HCS1	1.000 <i>0.039</i>	6.00 <i>0.236</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
DP01000-00800-HGS1	1.000 <i>0.039</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01000-00800-HCS1	1.000 <i>0.039</i>	8.00 <i>0.315</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP01000-01000-HGS1	1.000 <i>0.039</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01000-01200-HGS1	1.000 <i>0.039</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01500-00500-HGS1	1.500 <i>0.059</i>	5.00 <i>0.197</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01500-00600-HGS1	1.500 <i>0.059</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP01500-00600-HCS1	1.500 <i>0.059</i>	6.00 <i>0.236</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
DP01500-00800-HGS1	1.500 <i>0.059</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01500-01000-HGS1	1.500 <i>0.059</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-01000-HCS1	1.500 <i>0.059</i>	10.00 <i>0.394</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
DP01500-01200-HGS1	1.500 <i>0.059</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01500-01400-HGS1	1.500 <i>0.059</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-01600-HGS1	1.500 <i>0.059</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-01800-HGS1	1.500 <i>0.059</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP01500-02000-HGS1	1.500 <i>0.059</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-02200-HGS1	1.500 <i>0.059</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-02400-HGS1	1.500 <i>0.059</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-02600-HGS1	1.500 <i>0.059</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-02800-HGS1	1.500 <i>0.059</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01500-03000-HGS1	1.500 <i>0.059</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01590-00476-HST1	1.593 <i>0.063</i>	4.760 <i>0.187</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01593-00478-HST1	1.593 <i>0.063</i>	4.78 <i>0.188</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP01593-00635-HST1	1.593 <i>0.063</i>	6.350 <i>0.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01590-00794-HST1	1.593 <i>0.063</i>	7.940 <i>0.313</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01593-00953-HST1	1.593 <i>0.063</i>	9.530 <i>0.375</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01590-01111-HST1	1.593 <i>0.063</i>	11.110 <i>0.437</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01593-01270-HST1	1.593 <i>0.063</i>	12.700 <i>0.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP01593-01588-HST1	1.593 <i>0.063</i>	15.880 <i>0.625</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01593-01905-HST1	1.593 <i>0.063</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP01593-02223-HST1	1.593 <i>0.063</i>	22.230 <i>0.875</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP01593-02540-HST1	1.593 <i>0.063</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-00600-HGS1	2.000 <i>0.079</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-00600-HCS1	2.000 <i>0.079</i>	6.00 <i>0.236</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
DP02000-00600-HST1	2.000 <i>0.079</i>	6.000 <i>0.236</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-00800-HGS1	2.000 <i>0.079</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-00800-HCS1	2.000 <i>0.079</i>	8.00 <i>0.315</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP02000-00800-HST1	2.000 <i>0.079</i>	8.000 <i>0.315</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-01000-HGS1	2.000 <i>0.079</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP02000-01000-HST1	2.000 <i>0.079</i>	10.000 <i>0.394</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-01200-HGS1	2.000 <i>0.079</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-01200-HCS1	2.000 <i>0.079</i>	12.00 <i>0.472</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP02000-01200-HST1	2.000 <i>0.079</i>	12.000 <i>0.472</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-01400-HGS1	2.000 <i>0.079</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-01600-HGS1	2.000 <i>0.079</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-01600-HST1	2.000 <i>0.079</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-01800-HGS1	2.000 <i>0.079</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP02000-02000-HGS1	2.000 <i>0.079</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-02000-HST1	2.000 <i>0.079</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-02200-HGS1	2.000 <i>0.079</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-02400-HGS1	2.000 <i>0.079</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-02600-HGS1	2.000 <i>0.079</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-02800-HGS1	2.000 <i>0.079</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-03000-HGS1	2.000 <i>0.079</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02000-03200-HGS1	2.000 <i>0.079</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP02000-03600-HGS1	2.000 <i>0.079</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02000-04000-HGS1	2.000 <i>0.079</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02385-00478-HST1	2.385 <i>0.094</i>	4.78 <i>0.188</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62
# DP02385-00635-HST1	2.385 <i>0.094</i>	6.350 <i>0.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02385-01270-HST1	2.385 <i>0.094</i>	12.700 <i>0.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02385-01588-HST1	2.385 <i>0.094</i>	15.880 <i>0.625</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02385-01905-HST1	2.385 <i>0.094</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02385-02223-HST1	2.385 <i>0.094</i>	22.230 <i>0.875</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP02385-02540-HST1	2.385 <i>0.094</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02388-00476-HST1	2.388 <i>0.094</i>	4.760 <i>0.187</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02388-00794-HST1	2.388 <i>0.094</i>	7.940 <i>0.313</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02388-01111-HST1	2.388 <i>0.094</i>	11.110 <i>0.437</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-00600-HGS1	2.500 <i>0.098</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-00600-HCS1	2.500 <i>0.098</i>	6.00 <i>0.236</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP02500-00800-HGS1	2.500 <i>0.098</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-00800-HCS1	2.500 <i>0.098</i>	8.00 <i>0.315</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP02500-00800-HST1	2.500 <i>0.098</i>	8.000 <i>0.315</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-01000-HGS1	2.500 <i>0.098</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-01000-HCS1	2.500 <i>0.098</i>	10.00 <i>0.394</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP02500-01000-HST1	2.500 <i>0.098</i>	10.000 <i>0.394</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-01200-HGS1	2.500 <i>0.098</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-01200-HCS1	2.500 <i>0.098</i>	12.00 <i>0.472</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP02500-01200-HST1	2.500 <i>0.098</i>	12.000 <i>0.472</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-01400-HGS1	2.500 <i>0.098</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP02500-01600-HGS1	2.500 <i>0.098</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-01600-HST1	2.500 <i>0.098</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-01800-HGS1	2.500 <i>0.098</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-02000-HGS1	2.500 <i>0.098</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-02000-HST1	2.500 <i>0.098</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-02200-HGS1	2.500 <i>0.098</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-02400-HGS1	2.500 <i>0.098</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-02500-HST1	2.500 <i>0.098</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP02500-02600-HGS1	2.500 <i>0.098</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-02800-HGS1	2.500 <i>0.098</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-03000-HGS1	2.500 <i>0.098</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-03200-HGS1	2.500 <i>0.098</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-03600-HGS1	2.500 <i>0.098</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP02500-04000-HGS1	2.500 <i>0.098</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-04500-HGS1	2.500 <i>0.098</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP02500-05000-HGS1	2.500 <i>0.098</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP03000-00600-HGS1	3.000 <i>0.118</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-00800-HGS1	3.000 <i>0.118</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-00800-HCS1	3.000 <i>0.118</i>	8.00 <i>0.315</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
# DP03000-00800-HST1	3.000 <i>0.118</i>	8.000 <i>0.315</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-01000-HGS1	3.000 <i>0.118</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-01000-HCS1	3.000 <i>0.118</i>	10.00 <i>0.394</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
DP03000-01000-HST1	3.000 <i>0.118</i>	10.000 <i>0.394</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-01200-HGS1	3.000 <i>0.118</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP03000-01200-HST1	3.000 <i>0.118</i>	12.000 <i>0.472</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-01400-HGS1	3.000 <i>0.118</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-01600-HGS1	3.000 <i>0.118</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-01600-HCS1	3.000 <i>0.118</i>	16.00 <i>0.630</i>	4140 High Carbon Steel - Heat Treated and Ground	+0.008 / +0.002		1 (See note)	RC 58-62 Through Hardened
DP03000-01600-HST1	3.000 <i>0.118</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-01800-HGS1	3.000 <i>0.118</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-02000-HGS1	3.000 <i>0.118</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-02000-HST1	3.000 <i>0.118</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP03000-02200-HGS1	3.000 <i>0.118</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-02400-HGS1	3.000 <i>0.118</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-02500-HST1	3.000 <i>0.118</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-02600-HGS1	3.000 <i>0.118</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-02800-HGS1	3.000 <i>0.118</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-03000-HGS1	3.000 <i>0.118</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-03000-HST1	3.000 <i>0.118</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-03200-HGS1	3.000 <i>0.118</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP03000-03500-HST1	3.000 <i>0.118</i>	35.000 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-03600-HGS1	3.000 <i>0.118</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03000-04000-HGS1	3.000 <i>0.118</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-04000-HST1	3.000 <i>0.118</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-04500-HGS1	3.000 <i>0.118</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-05000-HGS1	3.000 <i>0.118</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-05500-HGS1	3.000 <i>0.118</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03000-06000-HGS1	3.000 <i>0.118</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP03180-00635-HST1	3.180 <i>0.125</i>	6.350 <i>0.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-00953-HST1	3.180 <i>0.125</i>	9.530 <i>0.375</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03180-01270-HST1	3.180 <i>0.125</i>	12.700 <i>0.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03180-01588-HST1	3.180 <i>0.125</i>	15.880 <i>0.625</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP03180-01905-HST1	3.180 <i>0.125</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-02223-HST1	3.180 <i>0.125</i>	22.230 <i>0.875</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-02540-HST1	3.180 <i>0.125</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-02858-HST1	3.180 <i>0.125</i>	28.58 <i>1.125</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP03180-03175-HST1	3.180 <i>0.125</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-03493-HST1	3.180 <i>0.125</i>	34.93 <i>1.375</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62
# DP03180-03810-HST1	3.180 <i>0.125</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-04445-HST1	3.180 <i>0.125</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP03180-05080-HST1	3.180 <i>0.125</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-00600-HGS1	4.000 <i>0.157</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-00800-HGS1	4.000 <i>0.157</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-01000-HGS1	4.000 <i>0.157</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# MD6325MQ0040X010	4.000 <i>0.157</i>	10.00 <i>0.394</i>	Carbon Steel	+0.012 / +0.004		1 (See note)	Rc 58-62
DP04000-01000-HST1	4.000 <i>0.157</i>	10.000 <i>0.394</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-01200-HGS1	4.000 <i>0.157</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-01200-HST1	4.000 <i>0.157</i>	12.000 <i>0.472</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-01400-HGS1	4.000 <i>0.157</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-01600-HGS1	4.000 <i>0.157</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-01600-HST1	4.000 <i>0.157</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-01800-HGS1	4.000 <i>0.157</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
DP04000-02000-HGS1	4.000 <i>0.157</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-02000-HST1	4.000 <i>0.157</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-02200-HGS1	4.000 <i>0.157</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-02400-HGS1	4.000 <i>0.157</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-02500-HST1	4.000 <i>0.157</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-02600-HGS1	4.000 <i>0.157</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-02800-HGS1	4.000 <i>0.157</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-03000-HGS1	4.000 <i>0.157</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP04000-03000-HST1	4.000 <i>0.157</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP04000-03200-HGS1	4.000 <i>0.157</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-03500-HST1	4.000 <i>0.157</i>	35.000 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-03600-HGS1	4.000 <i>0.157</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-04000-HGS1	4.000 <i>0.157</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-04000-HST1	4.000 <i>0.157</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-04500-HGS1	4.000 <i>0.157</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04000-05000-HGS1	4.000 <i>0.157</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP04000-05000-HST1	4.000	50.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.157</i>	<i>1.969</i>					
# DP04000-05500-HGS1	4.000	55.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.157</i>	<i>2.165</i>					
# DP04000-06000-HGS1	4.000	60.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.157</i>	<i>2.362</i>					
# DP04768-00953-HST1	4.768	9.530	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.188</i>	<i>0.375</i>					
# DP04768-01270-HST1	4.768	12.700	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.188</i>	<i>0.500</i>					
# DP04768-01588-HST1	4.768	15.880	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.188</i>	<i>0.625</i>					
DP04768-01905-HST1	4.768	19.050	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.188</i>	<i>0.750</i>					
# DP04768-02223-HST1	4.768	22.230	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.188</i>	<i>0.875</i>					

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP04768-02540-HST1	4.768 <i>0.188</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04768-02858-HST1	4.768 <i>0.188</i>	28.58 <i>1.125</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62
# DP04768-03175-HST1	4.768 <i>0.188</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04768-03493-HST1	4.768 <i>0.188</i>	34.93 <i>1.375</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62
# DP04768-03810-HST1	4.768 <i>0.188</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04768-04445-HST1	4.768 <i>0.188</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04768-05080-HST1	4.768 <i>0.188</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP04768-06350-HST1	4.768 <i>0.188</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP05000-00600-HGS1	5.000 <i>0.197</i>	6.00 <i>0.236</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-00800-HGS1	5.000 <i>0.197</i>	8.00 <i>0.315</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-01000-HGS1	5.000 <i>0.197</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-01000-HST1	5.000 <i>0.197</i>	10.000 <i>0.394</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-01200-HGS1	5.000 <i>0.197</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-01200-HST1	5.000 <i>0.197</i>	12.000 <i>0.472</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-01400-HGS1	5.000 <i>0.197</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-01600-HGS1	5.000 <i>0.197</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP05000-01600-HST1	5.000 <i>0.197</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-01800-HGS1	5.000 <i>0.197</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-02000-HGS1	5.000 <i>0.197</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-02000-HST1	5.000 <i>0.197</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-02200-HGS1	5.000 <i>0.197</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-02400-HGS1	5.000 <i>0.197</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-02500-HGS1	5.000 <i>0.197</i>	25.00 <i>0.984</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-02500-HST1	5.000 <i>0.197</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP05000-02600-HGS1	5.000 <i>0.197</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-02800-HGS1	5.000 <i>0.197</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-02800-HST1	5.000 <i>0.197</i>	28.000 <i>1.102</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-03000-HGS1	5.000 <i>0.197</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-03000-HST1	5.000 <i>0.197</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-03200-HGS1	5.000 <i>0.197</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-03500-HST1	5.000 <i>0.197</i>	35.000 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-03600-HGS1	5.000 <i>0.197</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP05000-03600-HST1	5.000 <i>0.197</i>	36.000 <i>1.417</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-04000-HGS1	5.000 <i>0.197</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP05000-04000-HST1	5.000 <i>0.197</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-04500-HGS1	5.000 <i>0.197</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-04500-HST1	5.000 <i>0.197</i>	45.000 <i>1.772</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-05000-HGS1	5.000 <i>0.197</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-05000-HST1	5.000 <i>0.197</i>	50.000 <i>1.969</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-05500-HGS1	5.000 <i>0.197</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP05000-06000-HGS1	5.000 <i>0.197</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-06000-HST1	5.000 <i>0.197</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP05000-07000-HGS1	5.000 <i>0.197</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-01000-HGS1	6.000 <i>0.236</i>	10.00 <i>0.394</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-01000-HST1	6.000 <i>0.236</i>	10.000 <i>0.394</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06000-01200-HGS1	6.000 <i>0.236</i>	12.00 <i>0.472</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06000-01200-HST1	6.000 <i>0.236</i>	12.000 <i>0.472</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-01400-HGS1	6.000 <i>0.236</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP06000-01600-HGS1	6.000 <i>0.236</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-01600-HST1	6.000 <i>0.236</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-01800-HGS1	6.000 <i>0.236</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06000-02000-HGS1	6.000 <i>0.236</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-02000-HST1	6.000 <i>0.236</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06000-02200-HGS1	6.000 <i>0.236</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06000-02400-HGS1	6.000 <i>0.236</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-02500-HST1	6.000 <i>0.236</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP06000-02600-HGS1	6.000 <i>0.236</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06000-02800-HGS1	6.000 <i>0.236</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-03000-HGS1	6.000 <i>0.236</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-03000-HST1	6.000 <i>0.236</i>	30.00 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-03200-HGS1	6.000 <i>0.236</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-03500-HST1	6.000 <i>0.236</i>	35.00 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-03600-HGS1	6.000 <i>0.236</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-04000-HGS1	6.000 <i>0.236</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP06000-04000-HST1	6.000 <i>0.236</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-04500-HGS1	6.000 <i>0.236</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-04500-HST1	6.000 <i>0.236</i>	45.000 <i>1.772</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-05000-HGS1	6.000 <i>0.236</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-05000-HST1	6.000 <i>0.236</i>	50.000 <i>1.969</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-05500-HGS1	6.000 <i>0.236</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-06000-HGS1	6.000 <i>0.236</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-06000-HST1	6.000 <i>0.236</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP06000-07000-HGS1	6.000 <i>0.236</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-08000-HGS1	6.000 <i>0.236</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-09000-HGS1	6.000 <i>0.236</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06000-10000-HGS1	6.000 <i>0.236</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-01270-HST1	6.355 <i>0.250</i>	12.700 <i>0.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06355-01588-HST1	6.355 <i>0.250</i>	15.880 <i>0.625</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-01905-HST1	6.355 <i>0.250</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-02223-HST1	6.355 <i>0.250</i>	22.230 <i>0.875</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP06355-02540-HST1	6.355 <i>0.250</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-02858-HST1	6.355 <i>0.250</i>	28.58 <i>1.125</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62
# DP06355-03175-HST1	6.355 <i>0.250</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-03493-HST1	6.355 <i>0.250</i>	34.93 <i>1.375</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	Rc 58-62
# DP06355-03810-HST1	6.355 <i>0.250</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-04445-HST1	6.355 <i>0.250</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-05080-HST1	6.355 <i>0.250</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06355-05715-HST1	6.355 <i>0.250</i>	57.150 <i>2.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP06355-06350-HST1	6.355 <i>0.250</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06360-00953-HST1	6.360 <i>0.250</i>	9.530 <i>0.375</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP06360-06985-HST1	6.360 <i>0.250</i>	69.850 <i>2.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP06360-07620-HST1	6.360 <i>0.250</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-01270-HST1	7.940 <i>0.313</i>	12.700 <i>0.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-01588-HST1	7.940 <i>0.313</i>	15.880 <i>0.625</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-01905-HST1	7.940 <i>0.313</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-02223-HST1	7.940 <i>0.313</i>	22.230 <i>0.875</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP07940-02540-HST1	7.940 <i>0.313</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-03175-HST1	7.940 <i>0.313</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-03810-HST1	7.940 <i>0.313</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-04445-HST1	7.940 <i>0.313</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-05080-HST1	7.940 <i>0.313</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-05715-HST1	7.940 <i>0.313</i>	57.150 <i>2.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-06350-HST1	7.940 <i>0.313</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP07940-07620-HST1	7.940 <i>0.313</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP08000-01400-HGS1	8.000 <i>0.315</i>	14.00 <i>0.551</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-01500-HST1	8.000 <i>0.315</i>	15.000 <i>0.591</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-01600-HGS1	8.000 <i>0.315</i>	16.00 <i>0.630</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-01600-HST1	8.000 <i>0.315</i>	16.000 <i>0.630</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-01800-HGS1	8.000 <i>0.315</i>	18.00 <i>0.709</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-02000-HGS1	8.000 <i>0.315</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-02000-HST1	8.000 <i>0.315</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-02200-HGS1	8.000 <i>0.315</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP08000-02400-HGS1	8.000 <i>0.315</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-02500-HST1	8.000 <i>0.315</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-02600-HGS1	8.000 <i>0.315</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-02800-HGS1	8.000 <i>0.315</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-03000-HGS1	8.000 <i>0.315</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-03000-HST1	8.000 <i>0.315</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-03200-HGS1	8.000 <i>0.315</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-03500-HST1	8.000 <i>0.315</i>	35.000 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP08000-03600-HGS1	8.000 <i>0.315</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-04000-HGS1	8.000 <i>0.315</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-04000-HST1	8.000 <i>0.315</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-04500-HGS1	8.000 <i>0.315</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-04500-HST1	8.000 <i>0.315</i>	45.000 <i>1.772</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-05000-HGS1	8.000 <i>0.315</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-05000-HST1	8.000 <i>0.315</i>	50.000 <i>1.969</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-05500-HGS1	8.000 <i>0.315</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP08000-06000-HGS1	8.000 <i>0.315</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-06000-HST1	8.000 <i>0.315</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-07000-HGS1	8.000 <i>0.315</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-07000-HST1	8.000 <i>0.315</i>	70.000 <i>2.756</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-08000-HGS1	8.000 <i>0.315</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-08000-HST1	8.000 <i>0.315</i>	80.000 <i>3.150</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-09000-HGS1	8.000 <i>0.315</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-09000-HST1	8.000 <i>0.315</i>	90.000 <i>3.543</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP08000-10000-HGS1	8.000 <i>0.315</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-10000-HST1	8.000 <i>0.315</i>	100.000 <i>3.937</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP08000-11000-HGS1	8.000 <i>0.315</i>	110.00 <i>4.331</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP08000-12000-HGS1	8.000 <i>0.315</i>	120.00 <i>4.724</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-01270-HST1	9.525 <i>0.375</i>	12.700 <i>0.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-01588-HST1	9.525 <i>0.375</i>	15.880 <i>0.625</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-01905-HST1	9.525 <i>0.375</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-02223-HST1	9.525 <i>0.375</i>	22.230 <i>0.875</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP09525-02540-HST1	9.525 <i>0.375</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-03175-HST1	9.525 <i>0.375</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP09525-03810-HST1	9.525 <i>0.375</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-04445-HST1	9.525 <i>0.375</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-05080-HST1	9.525 <i>0.375</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP09525-05715-HST1	9.525 <i>0.375</i>	57.150 <i>2.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-06350-HST1	9.525 <i>0.375</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP09525-07620-HST1	9.525 <i>0.375</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP10000-02000-HGS1	10.000 <i>0.394</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP10000-02000-HST1	10.000 <i>0.394</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-02200-HGS1	10.000 <i>0.394</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP10000-02400-HGS1	10.000 <i>0.394</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-02500-HST1	10.000 <i>0.394</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-02600-HGS1	10.000 <i>0.394</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-02800-HGS1	10.000 <i>0.394</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-03000-HGS1	10.000 <i>0.394</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP10000-03000-HST1	10.000 <i>0.394</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-03200-HGS1	10.000 <i>0.394</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-03500-HST1	10.000 <i>0.394</i>	35.000 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-03600-HGS1	10.000 <i>0.394</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-04000-HGS1	10.000 <i>0.394</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-04000-HST1	10.000 <i>0.394</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP10000-04500-HGS1	10.000 <i>0.394</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-04500-HST1	10.000 <i>0.394</i>	45.000 <i>1.772</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP10000-05000-HGS1	10.000 <i>0.394</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-05000-HST1	10.000 <i>0.394</i>	50.000 <i>1.969</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP10000-05500-HGS1	10.000 <i>0.394</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-06000-HGS1	10.000 <i>0.394</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-06000-HST1	10.000 <i>0.394</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-07000-HGS1	10.000 <i>0.394</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-07000-HST1	10.000 <i>0.394</i>	70.000 <i>2.756</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-08000-HGS1	10.000 <i>0.394</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP10000-08000-HST1	10.000 <i>0.394</i>	80.000 <i>3.150</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-09000-HGS1	10.000 <i>0.394</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-09000-HST1	10.000 <i>0.394</i>	90.000 <i>3.543</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-10000-HGS1	10.000 <i>0.394</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-10000-HST1	10.000 <i>0.394</i>	100.000 <i>3.937</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-11000-HGS1	10.000 <i>0.394</i>	110.00 <i>4.331</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP10000-12000-HGS1	10.000 <i>0.394</i>	120.00 <i>4.724</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP11113-02540-HST1	11.113 <i>0.438</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP11113-03175-HST1	11.113 <i>0.438</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP11113-03810-HST1	11.113 <i>0.438</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP11113-04445-HST1	11.113 <i>0.438</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP11113-05080-HST1	11.113 <i>0.438</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP11113-06350-HST1	11.113 <i>0.438</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP11113-07620-HST1	11.113 <i>0.438</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-02000-HGS1	12.000 <i>0.472</i>	20.00 <i>0.787</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-02000-HST1	12.000 <i>0.472</i>	20.000 <i>0.787</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP12000-02200-HGS1	12.000 <i>0.472</i>	22.00 <i>0.866</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-02400-HGS1	12.000 <i>0.472</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-02500-HST1	12.000 <i>0.472</i>	25.000 <i>0.984</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-02600-HGS1	12.000 <i>0.472</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-02800-HGS1	12.000 <i>0.472</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-03000-HGS1	12.000 <i>0.472</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-03000-HST1	12.000 <i>0.472</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-03200-HGS1	12.000 <i>0.472</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP12000-03500-HST1	12.000	35.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.378</i>					
# DP12000-03600-HGS1	12.000	36.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.417</i>					
# DP12000-04000-HGS1	12.000	40.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.575</i>					
# DP12000-04000-HST1	12.000	40.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.575</i>					
# DP12000-04500-HGS1	12.000	45.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.772</i>					
# DP12000-04500-HST1	12.000	45.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.772</i>					
# DP12000-05000-HGS1	12.000	50.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.969</i>					
# DP12000-05000-HST1	12.000	50.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.472</i>	<i>1.969</i>					

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP12000-05500-HGS1	12.000 <i>0.472</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-06000-HGS1	12.000 <i>0.472</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-06000-HST1	12.000 <i>0.472</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-07000-HGS1	12.000 <i>0.472</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-07000-HST1	12.000 <i>0.472</i>	70.000 <i>2.756</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-08000-HGS1	12.000 <i>0.472</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-08000-HST1	12.000 <i>0.472</i>	80.000 <i>3.150</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-09000-HGS1	12.000 <i>0.472</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP12000-09000-HST1	12.000 <i>0.472</i>	90.000 <i>3.543</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-10000-HGS1	12.000 <i>0.472</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-10000-HST1	12.000 <i>0.472</i>	100.000 <i>3.937</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-11000-HGS1	12.000 <i>0.472</i>	110.00 <i>4.331</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12000-12000-HGS1	12.000 <i>0.472</i>	120.00 <i>4.724</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12700-01905-HST1	12.700 <i>0.500</i>	19.050 <i>0.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12700-02540-HST1	12.700 <i>0.500</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP12700-03175-HST1	12.700 <i>0.500</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP12700-03810-HST1	12.700	38.100	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>1.500</i>					
# DP12700-04445-HST1	12.700	44.450	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>1.750</i>					
# DP12700-05080-HST1	12.700	50.800	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>2.000</i>					
# DP12700-05715-HST1	12.700	57.150	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>2.250</i>					
# DP12700-06350-HST1	12.700	63.500	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>2.500</i>					
# DP12700-07620-HST1	12.700	76.200	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>3.000</i>					
# DP12700-08890-HST1	12.700	88.900	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>3.500</i>					
# DP12700-10160-HST1	12.700	101.600	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.500</i>	<i>4.000</i>					

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP14000-02400-HGS1	14.000 <i>0.551</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-02600-HGS1	14.000 <i>0.551</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-02800-HGS1	14.000 <i>0.551</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-03000-HGS1	14.000 <i>0.551</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-03200-HGS1	14.000 <i>0.551</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-03600-HGS1	14.000 <i>0.551</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-04000-HGS1	14.000 <i>0.551</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-04500-HGS1	14.000 <i>0.551</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
DP14000-05000-HGS1	14.000 <i>0.551</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-05500-HGS1	14.000 <i>0.551</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-06000-HGS1	14.000 <i>0.551</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-07000-HGS1	14.000 <i>0.551</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-08000-HGS1	14.000 <i>0.551</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-09000-HGS1	14.000 <i>0.551</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-10000-HGS1	14.000 <i>0.551</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP14000-11000-HGS1	14.000 <i>0.551</i>	110.00 <i>4.331</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP14000-12000-HGS1	14.000 <i>0.551</i>	120.00 <i>4.724</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-02540-HST1	15.880 <i>0.625</i>	25.400 <i>1.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-03175-HST1	15.880 <i>0.625</i>	31.750 <i>1.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-03810-HST1	15.880 <i>0.625</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-04445-HST1	15.880 <i>0.625</i>	44.450 <i>1.750</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP15880-05080-HST1	15.880 <i>0.625</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-05715-HST1	15.880 <i>0.625</i>	57.150 <i>2.250</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-06350-HST1	15.880 <i>0.625</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP15880-07620-HST1	15.880 <i>0.625</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-08890-HST1	15.880 <i>0.625</i>	88.900 <i>3.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-10160-HST1	15.880 <i>0.625</i>	101.600 <i>4.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-11430-HST1	15.880 <i>0.625</i>	114.300 <i>4.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-12700-HST1	15.880 <i>0.625</i>	127.000 <i>5.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP15880-15240-HST1	15.880 <i>0.625</i>	152.400 <i>6.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-02400-HGS1	16.000 <i>0.630</i>	24.00 <i>0.945</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-02600-HGS1	16.000 <i>0.630</i>	26.00 <i>1.024</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP16000-02800-HGS1	16.000 <i>0.630</i>	28.00 <i>1.102</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-03000-HGS1	16.000 <i>0.630</i>	30.00 <i>1.181</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-03000-HST1	16.000 <i>0.630</i>	30.000 <i>1.181</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-03200-HGS1	16.000 <i>0.630</i>	32.00 <i>1.260</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-03500-HST1	16.000 <i>0.630</i>	35.000 <i>1.378</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-03600-HGS1	16.000 <i>0.630</i>	36.00 <i>1.417</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-04000-HGS1	16.000 <i>0.630</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-04000-HST1	16.000 <i>0.630</i>	40.000 <i>1.575</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP16000-04500-HGS1	16.000	45.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>1.772</i>					
# DP16000-04500-HST1	16.000	45.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>1.772</i>					
# DP16000-05000-HGS1	16.000	50.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>1.969</i>					
# DP16000-05000-HST1	16.000	50.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>1.969</i>					
# DP16000-05500-HGS1	16.000	55.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>2.165</i>					
# DP16000-06000-HGS1	16.000	60.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>2.362</i>					
# DP16000-06000-HST1	16.000	60.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>2.362</i>					
# DP16000-07000-HGS1	16.000	70.00	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>0.630</i>	<i>2.756</i>					

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP16000-07000-HST1	16.000 <i>0.630</i>	70.000 <i>2.756</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-08000-HGS1	16.000 <i>0.630</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-08000-HST1	16.000 <i>0.630</i>	80.000 <i>3.150</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-09000-HGS1	16.000 <i>0.630</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-09000-HST1	16.000 <i>0.630</i>	90.000 <i>3.543</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-10000-HGS1	16.000 <i>0.630</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-10000-HST1	16.000 <i>0.630</i>	100.000 <i>3.937</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-11000-HGS1	16.000 <i>0.630</i>	110.00 <i>4.331</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP16000-11000-HST1	16.000 <i>0.630</i>	110.000 <i>4.331</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-12000-HGS1	16.000 <i>0.630</i>	120.00 <i>4.724</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP16000-12000-HST1	16.000 <i>0.630</i>	120.000 <i>4.724</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-03810-HST1	19.050 <i>0.750</i>	38.100 <i>1.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-05080-HST1	19.050 <i>0.750</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP19050-06350-HST1	19.050 <i>0.750</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-07620-HST1	19.050 <i>0.750</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-08890-HST1	19.050 <i>0.750</i>	88.900 <i>3.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP19050-10160-HST1	19.050 <i>0.750</i>	101.600 <i>4.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-11430-HST1	19.050 <i>0.750</i>	114.300 <i>4.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-12700-HST1	19.050 <i>0.750</i>	127.000 <i>5.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP19050-15240-HST1	19.050 <i>0.750</i>	152.400 <i>6.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-04000-HGS1	20.000 <i>0.787</i>	40.00 <i>1.575</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-04500-HGS1	20.000 <i>0.787</i>	45.00 <i>1.772</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-05000-HGS1	20.000 <i>0.787</i>	50.00 <i>1.969</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP20000-05000-HST1	20.000 <i>0.787</i>	50.000 <i>1.969</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP20000-05500-HGS1	20.000 <i>0.787</i>	55.00 <i>2.165</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-06000-HGS1	20.000 <i>0.787</i>	60.00 <i>2.362</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-06000-HST1	20.000 <i>0.787</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-07000-HGS1	20.000 <i>0.787</i>	70.00 <i>2.756</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-07000-HST1	20.000 <i>0.787</i>	70.000 <i>2.756</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-08000-HGS1	20.000 <i>0.787</i>	80.00 <i>3.150</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-08000-HST1	20.000 <i>0.787</i>	80.000 <i>3.150</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-09000-HGS1	20.000 <i>0.787</i>	90.00 <i>3.543</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP20000-09000-HST1	20.000 <i>0.787</i>	90.000 <i>3.543</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-10000-HGS1	20.000 <i>0.787</i>	100.00 <i>3.937</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-10000-HST1	20.000 <i>0.787</i>	100.000 <i>3.937</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-11000-HGS1	20.000 <i>0.787</i>	110.00 <i>4.331</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-11000-HST1	20.000 <i>0.787</i>	110.000 <i>4.331</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-12000-HGS1	20.000 <i>0.787</i>	120.00 <i>4.724</i>	100Cr6 Steel - Heat Treated and Ground	m6	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-12000-HST1	20.000 <i>0.787</i>	120.000 <i>4.724</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP20000-13000-HST1	20.000 <i>0.787</i>	130.000 <i>5.118</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP20000-14000-HST1	20.000 <i>0.787</i>	140.000 <i>5.512</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
DP22225-05080-HST1	22.225 <i>0.875</i>	50.80 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-05000-HST1	25.000 <i>0.984</i>	50.000 <i>1.969</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-06000-HST1	25.000 <i>0.984</i>	60.000 <i>2.362</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-07000-HST1	25.000 <i>0.984</i>	70.000 <i>2.756</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-08000-HST1	25.000 <i>0.984</i>	80.000 <i>3.150</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-09000-HST1	25.000 <i>0.984</i>	90.000 <i>3.543</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-10000-HST1	25.000 <i>0.984</i>	100.000 <i>3.937</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
# DP25000-11000-HST1	25.000 <i>0.984</i>	110.000 <i>4.331</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-12000-HST1	25.000 <i>0.984</i>	120.000 <i>4.724</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-13000-HST1	25.000 <i>0.984</i>	130.000 <i>5.118</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-14000-HST1	25.000 <i>0.984</i>	140.000 <i>5.512</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.000	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25000-15000-HST1	25.000 <i>0.984</i>	150.000 <i>5.906</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25400-05080-HST1	25.400 <i>1.000</i>	50.800 <i>2.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25400-06350-HST1	25.400 <i>1.000</i>	63.500 <i>2.500</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
# DP25400-07620-HST1	25.400 <i>1.000</i>	76.200 <i>3.000</i>	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened

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Pins - Dowel - Standard - Hardened Steel

Part Number	Diameter (D) mm	Length (L) mm	Material	Tolerance on Diameter	Tolerance on Length	Type	Hardness
	<i>inches</i>	<i>inches</i>					
# DP25400-08890-HST1	25.400	88.900	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>1.000</i>	<i>3.500</i>					
# DP25400-10160-HST1	25.400	101.600	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>1.000</i>	<i>4.000</i>					
# DP25400-11430-HST1	25.400	114.300	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>1.000</i>	<i>4.500</i>					
# DP25400-12700-HST1	25.400	127.000	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>1.000</i>	<i>5.000</i>					
# DP25400-15240-HST1	25.400	152.400	Alloy Steel - Heat Treated and Ground	+0.003 / -0.003	+/-0.254	1 (See note)	RC 58-62 Through Hardened
	<i>1.000</i>	<i>6.000</i>					

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