



Pins - Coiled - Plain - Heavy Duty

10/4/2018

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

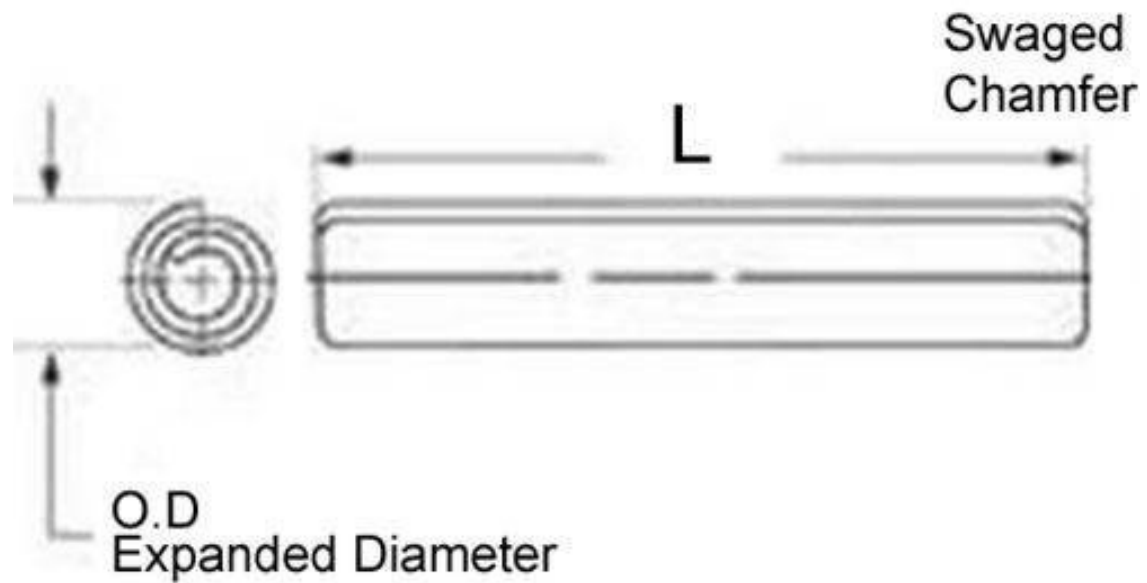
INFORMATION

ASME B18.8.3M / ISO 8748 Heavy Duty Spirol Pins. Coiled roll pin.

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Part Number	Nom. Hole Diameter mm <i>inches</i>	Length mm <i>inches</i>	Drill Size mm <i>inches</i>	Loose Diameter mm <i>inches</i>	ISO	Hardness	Material	Double Shear Strength Min. Kn
PSP-016-006H-C	1.59 <i>0.063</i>	6.35 <i>0.250</i>	1.65 - 1.69	1.68 - 1.78	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-016-008H-C	1.59 <i>0.063</i>	7.94 <i>0.313</i>	1.65 - 1.69	1.68 - 1.78	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-016-010H-C	1.59 <i>0.063</i>	9.53 <i>0.375</i>	1.65 - 1.69	1.68 - 1.78	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-016-013H-C	1.59 <i>0.063</i>	12.70 <i>0.500</i>	1.65 - 1.69	1.68 - 1.78	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-024-006H-C	2.38 <i>0.094</i>	6.35 <i>0.250</i>	2.46 - 2.53	2.49 - 2.62	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-024-013H-C	2.38 <i>0.094</i>	12.70 <i>0.500</i>	2.46 - 2.53	2.49 - 2.62	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-030-026H-C	3.00 <i>0.118</i>	26.00 <i>1.024</i>	3.12 - 3.24	3.15 - 3.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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Part Number	Nom. Hole Diameter mm <i>inches</i>	Length mm <i>inches</i>	Drill Size mm <i>inches</i>	Loose Diameter mm <i>inches</i>	ISO	Hardness	Material	Double Shear Strength Min. Kn
PSP-030-030H-C	3.00 <i>0.118</i>	30.00 <i>1.181</i>	3.12 - 3.24	3.15 - 3.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-032-006H-C	3.18 <i>0.125</i>	6.35 <i>0.250</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-032-016H-C	3.18 <i>0.125</i>	15.88 <i>0.625</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-032-019H-C	3.18 <i>0.125</i>	19.05 <i>0.750</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-032-022H-C	3.18 <i>0.125</i>	22.23 <i>0.875</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-032-025H-C	3.18 <i>0.125</i>	25.40 <i>1.000</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-032-032H-C	3.18 <i>0.125</i>	31.75 <i>1.250</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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Part Number	Nom. Hole Diameter mm <i>inches</i>	Length mm <i>inches</i>	Drill Size mm <i>inches</i>	Loose Diameter mm <i>inches</i>	ISO	Hardness	Material	Double Shear Strength Min. Kn
PSP-032-038H-C	3.18 <i>0.125</i>	38.10 <i>1.500</i>	3.27 - 3.36	3.30 - 3.45	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-040-019H-C	3.97 <i>0.156</i>	19.05 <i>0.750</i>	4.06 - 4.18	4.09 - 4.27	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-040-025H-C	3.97 <i>0.156</i>	25.40 <i>1.000</i>	4.06 - 4.18	4.09 - 4.27	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-040-029H-C	3.97 <i>0.156</i>	28.58 <i>1.125</i>	4.06 - 4.18	4.09 - 4.27	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-040-032H-C	3.97 <i>0.156</i>	31.75 <i>1.250</i>	4.06 - 4.18	4.09 - 4.27	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-040-014H-C	4.00 <i>0.157</i>	14.00 <i>0.551</i>	3.98 - 4.12	4.15 - 4.30	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	14
# PSP-048-010H-C	4.76 <i>0.187</i>	9.53 <i>0.375</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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Part Number	Nom. Hole Diameter mm <i>inches</i>	Length mm <i>inches</i>	Drill Size mm <i>inches</i>	Loose Diameter mm <i>inches</i>	ISO	Hardness	Material	Double Shear Strength Min. Kn
PSP-048-013H-C	4.76 <i>0.187</i>	12.70 <i>0.500</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-048-019H-C	4.76 <i>0.187</i>	19.05 <i>0.750</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-048-022H-C	4.76 <i>0.187</i>	22.23 <i>0.875</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-048-025H-C	4.76 <i>0.187</i>	25.40 <i>1.000</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-048-029H-C	4.76 <i>0.187</i>	28.58 <i>1.125</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-048-032H-C	4.76 <i>0.187</i>	31.75 <i>1.250</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-048-038H-C	4.76 <i>0.187</i>	38.10 <i>1.500</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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Part Number	Nom. Hole Diameter mm <i>inches</i>	Length mm <i>inches</i>	Drill Size mm <i>inches</i>	Loose Diameter mm <i>inches</i>	ISO	Hardness	Material	Double Shear Strength Min. Kn
# PSP-048-044H-C	4.76 <i>0.187</i>	44.45 <i>1.750</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-048-051H-C	4.76 <i>0.187</i>	50.80 <i>2.000</i>	4.90 - 5.04	4.93 - 5.13	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-060-016H-C	6.00 <i>0.236</i>	16.00 <i>0.630</i>	5.95 - 6.15	6.18 - 6.40	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	30
# PSP-060-040H-C	6.00 <i>0.236</i>	40.00 <i>1.575</i>	6.14 - 6.24	6.17 - 6.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-019H-C	6.35 <i>0.250</i>	19.05 <i>0.750</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-022H-C	6.35 <i>0.250</i>	22.23 <i>0.875</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-025H-C	6.35 <i>0.250</i>	25.40 <i>1.000</i>	5.95 - 6.15	6.30 - 6.55	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	34

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# PSP-064-029H-C	6.35 <i>0.250</i>	28.58 <i>1.125</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-032H-C	6.35 <i>0.250</i>	31.75 <i>1.250</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-035H-C	6.35 <i>0.250</i>	34.93 <i>1.375</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-038H-C	6.35 <i>0.250</i>	38.10 <i>1.500</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-041H-C	6.35 <i>0.250</i>	41.28 <i>1.625</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-044H-C	6.35 <i>0.250</i>	44.45 <i>1.750</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-051H-C	6.35 <i>0.250</i>	50.80 <i>2.000</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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# PSP-064-057H-C	6.35 <i>0.250</i>	57.15 <i>2.250</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-064H-C	6.35 <i>0.250</i>	63.50 <i>2.500</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-064-076H-C	6.35 <i>0.250</i>	76.20 <i>3.000</i>	6.52 - 6.72	6.55 - 6.81	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-079-032H-C	7.94 <i>0.313</i>	31.75 <i>1.250</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-079-038H-C	7.94 <i>0.313</i>	38.10 <i>1.500</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-079-044H-C	7.94 <i>0.313</i>	44.45 <i>1.750</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-079-051H-C	7.94 <i>0.313</i>	50.80 <i>2.000</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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# PSP-079-057H-C	7.94 <i>0.313</i>	57.15 <i>2.250</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-079-064H-C	7.94 <i>0.313</i>	63.50 <i>2.500</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-079-076H-C	7.94 <i>0.313</i>	76.20 <i>3.000</i>	8.15 - 8.39	8.18 - 8.48	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-080-026H-C	8.00 <i>0.315</i>	26.00 <i>1.024</i>	8.14 - 8.24	8.17 - 8.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-080-030H-C	8.00 <i>0.315</i>	30.00 <i>1.181</i>	8.14 - 8.24	8.17 - 8.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-095-038H-C	9.53 <i>0.375</i>	38.10 <i>1.500</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-095-044H-C	9.53 <i>0.375</i>	44.45 <i>1.750</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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# PSP-095-051H-C	9.53 <i>0.375</i>	50.80 <i>2.000</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-095-057H-C	9.53 <i>0.375</i>	57.15 <i>2.250</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-095-064H-C	9.53 <i>0.375</i>	63.50 <i>2.500</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-095-070H-C	9.53 <i>0.375</i>	69.85 <i>2.750</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-095-076H-C	9.53 <i>0.375</i>	76.20 <i>3.000</i>	9.77 - 10.07	9.80 - 10.16	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
PSP-100-040H-C	10.00 <i>0.394</i>	40.00 <i>1.575</i>	10.19 - 10.24	10.22 - 10.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-100-050H-C	10.00 <i>0.394</i>	50.00 <i>1.969</i>	10.19 - 10.24	10.22 - 10.33	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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# PSP-111-051H-C	11.11 <i>0.437</i>	50.80 <i>2.000</i>	11.41 - 11.73	11.44 - 11.82	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-111-064H-C	11.11 <i>0.437</i>	63.50 <i>2.500</i>	11.41 - 11.73	11.44 - 11.82	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-111-070H-C	11.11 <i>0.437</i>	69.85 <i>2.750</i>	11.41 - 11.73	11.44 - 11.82	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-127-038H-C	12.70 <i>0.500</i>	38.10 <i>1.500</i>	13.08 - 13.50	13.11 - 13.59	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-127-044H-C	12.70 <i>0.500</i>	44.45 <i>1.750</i>	13.08 - 13.50	13.11 - 13.59	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-127-051H-C	12.70 <i>0.500</i>	50.80 <i>2.000</i>	13.08 - 13.50	13.11 - 13.59	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-127-064H-C	12.70 <i>0.500</i>	63.50 <i>2.500</i>	13.08 - 13.50	13.11 - 13.59	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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Part Number	Nom. Hole Diameter mm <i>inches</i>	Length mm <i>inches</i>	Drill Size mm <i>inches</i>	Loose Diameter mm <i>inches</i>	ISO	Hardness	Material	Double Shear Strength Min. Kn
# PSP-127-076H-C	12.70 <i>0.500</i>	76.20 <i>3.000</i>	13.08 - 13.50 <i>inches</i>	13.11 - 13.59 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-159-064H-C	15.88 <i>0.625</i>	63.50 <i>2.500</i>	16.25 - 16.67 <i>inches</i>	16.28 - 16.76 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-159-089H-C	15.88 <i>0.625</i>	88.90 <i>3.500</i>	16.25 - 16.67 <i>inches</i>	16.28 - 16.76 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-159-102H-C	15.88 <i>0.625</i>	101.60 <i>4.000</i>	16.25 - 16.67 <i>inches</i>	16.28 - 16.76 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-159-127H-C	15.88 <i>0.625</i>	127.00 <i>5.000</i>	16.25 - 16.67 <i>inches</i>	16.28 - 16.76 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-191-051H-C	19.05 <i>0.750</i>	50.80 <i>2.000</i>	19.43 - 19.85 <i>inches</i>	19.46 - 19.94 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
# PSP-191-064H-C	19.05 <i>0.750</i>	63.50 <i>2.500</i>	19.43 - 19.85 <i>inches</i>	19.46 - 19.94 <i>inches</i>	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	

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Pins - Coiled - Plain - Heavy Duty

Part Number	Nom. Hole Diameter mm	Length mm	Drill Size mm	Loose Diameter mm	ISO	Hardness	Material	Double Shear Strength Min. Kn
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# PSP-191-070H-C	19.05	69.85	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>2.750</i>						
# PSP-191-076H-C	19.05	76.20	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>3.000</i>						
# PSP-191-083H-C	19.05	82.55	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>3.250</i>						
# PSP-191-089H-C	19.05	88.90	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>3.500</i>						
# PSP-191-102H-C	19.05	101.60	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>4.000</i>						
# PSP-191-127H-C	19.05	127.00	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>5.000</i>						
# PSP-191-152H-C	19.05	152.40	19.43 - 19.85	19.46 - 19.94	Heavy Duty ASME B18.8.3M / ISO 8748	RC 46-53 (HV 420 to 545)	High Carbon Steel	
	<i>0.750</i>	<i>6.000</i>						

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