


**SPIROL International Corporation**

30 Rock Avenue

Danielson, CT 06239-1434

United States

**Phone:** +1 (1) 330.920.3655

**Fax:** +1 (1) 330.920.3659

**Website:** www.spirol.com

## Item # 11341, CLDP .187X .875 MBT

**List Price**

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**QUOTE**

SPIROL invented the Coiled Spring Pin in 1948. Coiled Spring Pins are available in three duties to enable the designer to select the right combination of strength, flexibility and diameter to suit different host materials and application requirements. Standard duty Coiled Spring Pins, sometimes referred to as “medium duty”, provide the optimum combination of strength and flexibility in nonferrous and mild steel assemblies. Standard duty Coiled Pins are also recommended in hardened components

[+ more](#)


### Specifications

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<b>Package Type</b>	Box
<b>Units per Box</b>	1
<b>Duty</b>	Standard
<b>Nominal Dia</b>	.187 (3/16) in
<b>Length (L)</b>	.875 (7/8) in

<b>Material Type</b>	High Carbon Steel
<b>Material Grade</b>	UNS G10700 / G10740 C67S (1.1231) / C75S (1.1248)
<b>Finish</b>	Electroplated Zinc
<b>Chamfer Length (C Ref.)</b>	.055 in
<b>Chamfer Diameter (B Max.)</b>	.182 in
<b>Diameter (D Min.)</b>	.196 in
<b>Diameter (D Max.)</b>	.205 in
<b>Recommended Hole Size (Min)</b>	.187 in
<b>Recommended Hole Size (Max)</b>	.192 in
<b>Minimum Double Shear Strength</b>	3150 lb
<b>Heat Treatment</b>	HV 420 - 545
<b>Length Tolerance</b>	±.010 in
<b>Pin Straightness Tolerance</b>	.007 in
<b>ASME</b>	B18.8.2
<b>Weight Per Piece</b>	0.0042121 lb 0.0019106 kg
<b>Order Processing Note</b>	A SPIROL Representative will contact you upon receipt of your RFQ to confirm pricing and availability.