



SHOP NOW

RFQ



HOME PRODUCTS HOW TO ORDER CASE STUDIES VIDEO GALLERY ABOUT US REQUEST CATALOG CONTACT US

Clevis Pins with Holes

Build Your Own

Download PDF

Pivot Point manufactures Clevis Pins in-house. Clevis Pins may also be called Hitch Pins, Cold Headed Pins, Headed Pins or Cold Formed Pins.

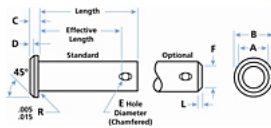
Standard Clevis Pins are cold headed per IFI standards except for hole and point dimensions. All Clevis Pin holes are chamfered for a superior part finish! Only the finest cold heading quality wire is used. Some Cotter Pins that we have available for use with Clevis Pins include Bow-Tie Locking Cotters, Rue-Ring Locking Cotters, Circle Cotters and Hair Pin Cotters.

Standard Clevis Pins are made from low carbon steel and stocked plain finish. Additional plating finishes are offered as required. Stainless Steel Clevis Pins are also stocked in various sizes, with other sizes available upon request.

Special Clevis Pin configurations and grades are available, with various material options including medium carbon steel and alloy steel. Heat treated clevis pins are available per your requirements, including Grade 5 and Grade 8 Clevis Pins. Different head styles are available including button heads, truss heads and pan heads. For quick release applications, see our Detent Clevis Pins. Also available are Clevis Pins with grooves for retaining rings.

Choose a clevis pin made to your exact specifications! We offer free engineering assistance and samples!

- Grooving
- End Chamfering
- Ball Detenting
- Alternative Head Styles
- Special Hole Sizes
- Carbon Steel, Alloy, Stainless and Aluminum
- Special Hole Location
- Heat Treatment
- Special Finishes
- To Your Print



Our Exclusive Fastener Innovations ▶

Need a Custom Solution? Learn More ▶



CATEGORY BROWSE

Home > Pins, Cotter, Rings > Clevis Pins with Holes

- Home
- Pins, Cotter, Rings
- Clevis Pins with Holes**

Clevis Pins with Holes

1-15 of 209 Products



Sort by:

Compare

NARROW RESULTS

Search within these results

▼ Basis Shank Diameter

- 3/16" (5)
- 1/4" (5)
- 5/16" (5)
- 3/8" (5)
- 7/16" (5)
- 1/2" (5)
- 5/8" (5)
- 3/4" (5)

- ▼ Length [in]
- 1/2 (5)
 - 19/32 (1)
 - 5/8 (4)
 - 3/4 (8)
 - 51/64 (1)
 - 7/8 (4)
 - 31/32 (1)
 - 1 (11)

- ▼ Shank Diameter - A [in]
- 0.181 to 0.186 (24)
 - 0.243 to 0.248 (37)
 - 0.306 to 0.311 (34)
 - 0.368 to 0.373 (34)
 - 0.431 to 0.436 (16)
 - 0.491 to 0.496 (21)
 - 0.616 to 0.621 (14)
 - 0.741 to 0.746 (9)

- ▼ Head Diameter - B [in]
- 0.310 (24)
 - 0.370 (37)
 - 0.430 (34)
 - 0.500 (34)
 - 0.560 (16)
 - 0.620 (21)
 - 0.810 (14)
 - 0.930 (9)

- ▼ Material
- Alloy Steel (12)
 - Carbon Steel (117)
 - Low Carbon Steel (12)
 - Medium Carbon Steel (12)
 - Stainless Steel (300 Series) (44)


Power Grid Search

CP-2 Compare



Basic Shank Diameter [in]: 3/16	Length [in]: 1/2	Length under Head: To Edge of Hole (Approx.) [in]: 0.359
Length under Head: To Center of Hole (Approx.) [in]: 0.406	Shank Diameter - A [in]: 0.181 to 0.186	Head Diameter - B [in]: 0.310
Head Height - C [in]: 0.060	Head Chamfer - D [in]: 0.020	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.140	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.450
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 7/64	List Price: \$0.204	

CP-4 Compare




Basic Shank Diameter [in]: 3/16	Length [in]: 19/32	Length under Head: To Edge of Hole (Approx.) [in]: 0.453
Length under Head: To Center of Hole (Approx.) [in]: 0.500	Shank Diameter - A [in]: 0.181 to 0.186	Head Diameter - B [in]: 0.310
Head Height - C [in]: 0.060	Head Chamfer - D [in]: 0.020	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.140	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.530
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 7/64	List Price: \$0.2072	

CP-6 Compare




Basic Shank Diameter [in]: 3/16	Length [in]: 5/8	Length under Head: To Edge of Hole (Approx.) [in]: 0.484
Length under Head: To Center of Hole (Approx.) [in]: 0.531	Shank Diameter - A [in]: 0.181 to 0.186	Head Diameter - B [in]: 0.310
Head Height - C [in]: 0.060	Head Chamfer - D [in]: 0.020	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.140	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.580
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 7/64	List Price: \$0.2092	

CP-8 Compare




Basic Shank Diameter [in]: 3/16	Length [in]: 3/4	Length under Head: To Edge of Hole (Approx.) [in]: 0.609
Length under Head: To Center of Hole (Approx.) [in]: 0.656	Shank Diameter - A [in]: 0.181 to 0.186	Head Diameter - B [in]: 0.310
Head Height - C [in]: 0.060	Head Chamfer - D [in]: 0.020	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.140	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.630
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 7/64	List Price: \$0.211	

CP-10 Compare




Basic Shank Diameter [in]: 3/16	Length [in]: 7/8	Length under Head: To Edge of Hole (Approx.) [in]: 0.734
Length under Head: To Center of Hole (Approx.) [in]: 0.781	Shank Diameter - A [in]: 0.181 to 0.186	Head Diameter - B [in]: 0.310
Head Height - C [in]: 0.060	Head Chamfer - D [in]: 0.020	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.140	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.740
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 7/64	List Price: \$0.2152	

CP-12 Compare



Basic Shank Diameter [in]: 3/16	Length [in]: 1	Length under Head: To Edge of Hole (Approx.) [in]: 0.859
Length under Head: To Center of Hole (Approx.) [in]: 0.906	Shank Diameter - A [in]: 0.181 to 0.186	Head Diameter - B [in]: 0.310
Head Height - C [in]: 0.060	Head Chamfer - D [in]: 0.020	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.140	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.820
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 7/64	List Price: \$0.2182	

CP-14 Compare



<p>Basic Shank Diameter [in]: 3/16</p> <p>Length under Head: To Center of Hole (Approx.) [in]: 1.156</p> <p>Head Height - C [in]: 0.060</p> <p>Optional Point Diameter - F [in]: 0.140</p> <p>Material: Carbon Steel Hole Diameter Maximum: 7/64</p>	<p>Length [in]: 1 1/4</p> <p>Shank Diameter - A [in]: 0.181 to 0.186</p> <p>Head Chamfer - D [in]: 0.020</p> <p>Optional Point Length - L [in]: 0.045</p> <p>Finish: Plain Finish List Price: \$0.2262</p>	<p>Length under Head: To Edge of Hole (Approx.) [in]: 1.109</p> <p>Head Diameter - B [in]: 0.310</p> <p>Pivot Point Std. Hole - E [in]: 3/32</p> <p>Weight per 100 Pieces (Approx.) [lb]: 1.030</p> <p>Hole Diameter Minimum: 1/16</p>
--	--	---

CP-16 Compare



<p>Basic Shank Diameter [in]: 3/16</p> <p>Length under Head: To Center of Hole (Approx.) [in]: 1.406</p> <p>Head Height - C [in]: 0.060</p> <p>Optional Point Diameter - F [in]: 0.140</p> <p>Material: Carbon Steel Hole Diameter Maximum: 7/64</p>	<p>Length [in]: 1 1/2</p> <p>Shank Diameter - A [in]: 0.181 to 0.186</p> <p>Head Chamfer - D [in]: 0.020</p> <p>Optional Point Length - L [in]: 0.045</p> <p>Finish: Plain Finish List Price: \$0.2334</p>	<p>Length under Head: To Edge of Hole (Approx.) [in]: 1.359</p> <p>Head Diameter - B [in]: 0.310</p> <p>Pivot Point Std. Hole - E [in]: 3/32</p> <p>Weight per 100 Pieces (Approx.) [lb]: 1.220</p> <p>Hole Diameter Minimum: 1/16</p>
--	--	---

CP-18 Compare



<p>Basic Shank Diameter [in]: 3/16</p> <p>Length under Head: To Center of Hole (Approx.) [in]: 1.656</p> <p>Head Height - C [in]: 0.060</p> <p>Optional Point Diameter - F [in]: 0.140</p> <p>Material: Carbon Steel Hole Diameter Maximum: 7/64</p>	<p>Length [in]: 1 3/4</p> <p>Shank Diameter - A [in]: 0.181 to 0.186</p> <p>Head Chamfer - D [in]: 0.020</p> <p>Optional Point Length - L [in]: 0.045</p> <p>Finish: Plain Finish List Price: \$0.2404</p>	<p>Length under Head: To Edge of Hole (Approx.) [in]: 1.609</p> <p>Head Diameter - B [in]: 0.310</p> <p>Pivot Point Std. Hole - E [in]: 3/32</p> <p>Weight per 100 Pieces (Approx.) [lb]: 1.390</p> <p>Hole Diameter Minimum: 1/16</p>
--	--	---

CP-20 Compare



<p>Basic Shank Diameter [in]: 3/16</p> <p>Length under Head: To Center of Hole (Approx.) [in]: 1.906</p> <p>Head Height - C [in]: 0.060</p> <p>Optional Point Diameter - F [in]: 0.140</p> <p>Material: Carbon Steel Hole Diameter Maximum: 7/64</p>	<p>Length [in]: 2</p> <p>Shank Diameter - A [in]: 0.181 to 0.186</p> <p>Head Chamfer - D [in]: 0.020</p> <p>Optional Point Length - L [in]: 0.045</p> <p>Finish: Plain Finish List Price: \$0.2476</p>	<p>Length under Head: To Edge of Hole (Approx.) [in]: 1.859</p> <p>Head Diameter - B [in]: 0.310</p> <p>Pivot Point Std. Hole - E [in]: 3/32</p> <p>Weight per 100 Pieces (Approx.) [lb]: 1.590</p> <p>Hole Diameter Minimum: 1/16</p>
--	--	---

CP-22 Compare




<p>Basic Shank Diameter [in]: 3/16</p> <p>Length under Head: To Center of Hole (Approx.) [in]: 2.406</p> <p>Head Height - C [in]: 0.060</p> <p>Optional Point Diameter - F [in]: 0.140</p> <p>Material: Carbon Steel Hole Diameter Maximum: 7/64</p>	<p>Length [in]: 2 1/2</p> <p>Shank Diameter - A [in]: 0.181 to 0.186</p> <p>Head Chamfer - D [in]: 0.020</p> <p>Optional Point Length - L [in]: 0.045</p> <p>Finish: Plain Finish List Price: \$0.288</p>	<p>Length under Head: To Edge of Hole (Approx.) [in]: 2.359</p> <p>Head Diameter - B [in]: 0.310</p> <p>Pivot Point Std. Hole - E [in]: 3/32</p> <p>Weight per 100 Pieces (Approx.) [lb]: 1.930</p> <p>Hole Diameter Minimum: 1/16</p>
--	---	---

CP-24 Compare



<p>Basic Shank Diameter [in]: 3/16</p> <p>Length under Head: To Center of Hole (Approx.) [in]: 2.906</p> <p>Head Height - C [in]: 0.060</p> <p>Optional Point Diameter - F [in]: 0.140</p> <p>Material: Carbon Steel Hole Diameter Maximum: 7/64</p>	<p>Length [in]: 3</p> <p>Shank Diameter - A [in]: 0.181 to 0.186</p> <p>Head Chamfer - D [in]: 0.020</p> <p>Optional Point Length - L [in]: 0.045</p> <p>Finish: Plain Finish List Price: \$0.3074</p>	<p>Length under Head: To Edge of Hole (Approx.) [in]: 2.859</p> <p>Head Diameter - B [in]: 0.310</p> <p>Pivot Point Std. Hole - E [in]: 3/32</p> <p>Weight per 100 Pieces (Approx.) [lb]: 2.440</p> <p>Hole Diameter Minimum: 1/16</p>
--	--	---

CP-26 Compare



Basic Shank Diameter [in]: 1/4	Length [in]: 1/2	Length under Head: To Edge of Hole (Approx.) [in]: 0.359
Length under Head: To Center of Hole (Approx.) [in]: 0.406	Shank Diameter - A [in]: 0.243 to 0.248	Head Diameter - B [in]: 0.370
Head Height - C [in]: 0.090	Head Chamfer - D [in]: 0.030	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.200	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 0.900
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 1/8	List Price: \$0.2214	

CP-28 Compare



Basic Shank Diameter [in]: 1/4	Length [in]: 5/8	Length under Head: To Edge of Hole (Approx.) [in]: 0.484
Length under Head: To Center of Hole (Approx.) [in]: 0.531	Shank Diameter - A [in]: 0.243 to 0.248	Head Diameter - B [in]: 0.370
Head Height - C [in]: 0.090	Head Chamfer - D [in]: 0.030	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.200	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 1.040
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 1/8	List Price: \$0.2266	

CP-30 Compare



Basic Shank Diameter [in]: 1/4	Length [in]: 3/4	Length under Head: To Edge of Hole (Approx.) [in]: 0.609
Length under Head: To Center of Hole (Approx.) [in]: 0.656	Shank Diameter - A [in]: 0.243 to 0.248	Head Diameter - B [in]: 0.370
Head Height - C [in]: 0.090	Head Chamfer - D [in]: 0.030	Pivot Point Std. Hole - E [in]: 3/32
Optional Point Diameter - F [in]: 0.200	Optional Point Length - L [in]: 0.045	Weight per 100 Pieces (Approx.) [lb]: 1.200
Material: Carbon Steel	Finish: Plain Finish	Hole Diameter Minimum: 1/16
Hole Diameter Maximum: 1/8	List Price: \$0.2328	

[Show 15 More](#)

CONTACT US

Pivot Point Inc.
761 Industrial Lane
PO BOX 488
Hustisford, WI 53034
Toll Free (800) 222-2231
Ph (920) 349-3251
Fax (920) 349-3253

INDUSTRIES SERVED

Military & Defense
Aerospace
Agricultural
Machine building
Automation
Transportation
Material Handling
Medical
Consumer Products
& MORE!

DISTRIBUTORS

WE ARE SEEKING
WORLDWIDE DISTRIBUTORS

For AUS/NZ Customers



For UK Customers



GET SOCIAL



ABOUT US

ISO CERTIFIED
Version 9001:2008
Certificate # C0236776-ISI