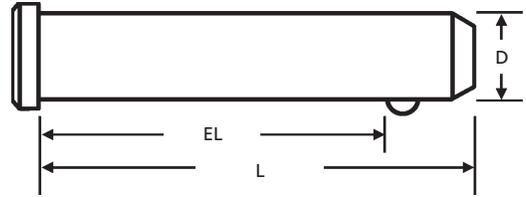


CLEVIS PINS

785-392-3017 FAX 785.392.2845

REVISED 09-02

NO MATING PARTS NEEDED!



COTTERLESS CLEVIS	
MANUFACTURER CROSS-REFERENCE	
ITW/Bee-Leitzke	12

CLPC	Nominal (D)	Length (L)	Effective Length (EL)	WEIGHT Lbs. per 100 Pieces	MATERIALS			
	DIAMETER	LENGTH			Plain "CLPC-"	Zinc Clear "CLPCZ-"	Stainless "CLPCS-"	
-0187-1000	3/16	1	13/16	0.81				
-0187-1500		1-1/2	1-5/16	1.06				
-0187-2000		2	1-13/16	1.38				
-0187-2500		2-1/2	2-5/16	1.50				
-0187-3000		3	2-13/16	2.13				
-0250-1000	1/4	1	3/4	1.25				
-0250-1500		1-1/2	1-1/4	2.00				
-0250-2000		2	1-3/4	2.44				
-0250-2500		2-1/2	2-1/4	3.19				
-0250-3000		3	2-3/4	4.06				
-0250-3500	5/16	3-1/2	3-1/4	5.00				
-0250-4000		4	3-3/4	5.31				
-0250-5000		5	4-3/4	6.38				
-0312-1000		3/8	1	5/8				2.13
-0312-1500			1-1/2	1-1/8				3.19
-0312-2000	2		1-5/8	4.06				
-0312-2500	2-1/2		2-1/8	5.00				
-0312-3000	3		2-5/8	6.13				
-0312-3500	1/2	3-1/2	3-1/8	7.06				
-0312-4000		4	3-5/8	8.19				
-0375-1000		5/8	1	5/8	3.13			
-0375-1500			1-1/2	1-1/8	4.44			
-0375-2000			2	1-5/8	6.13			
-0375-2500	2-1/2		2-1/8	7.38				
-0375-3000	3		2-5/8	9.00				
-0375-3500	3/4	3-1/2	3-1/8	10.00				
-0375-4000		4	3-5/8	12.31				
-0500-1000		7/8	1	1/2	6.38			
-0500-1500			1-1/2	1	9.38			
-0500-2000			2	1-1/2	12.00			
-0500-2500	2-1/2		2	15.00				
-0500-3000	3		2-1/2	17.50				
-0500-3500	1	3-1/2	3	22.50				
-0500-4000		4	3-1/2	23.50				
-0500-4500		4-1/2	4	27.00				
-0500-5000		5	4-1/2	30.00				

DESCRIPTION	GENERAL USE	HOW TO IDENTIFY	APPLICATION
<p>CLPC</p> <p>Detent clevis pins feature a spring loaded ball bearing for easy one-piece fastening. Typical uses include blind holes or in repetitive use applications.</p> <p>COTTERLESS CLEVIS</p>	<p>UNCOMMON</p>	<ol style="list-style-type: none"> 1. Verify flat head pin with self-locking ball bearing at opposite end. 2. Measure diameter (D). 3. Measure length (L). 4. Find the part in the chart above. <p>TYPICAL PART NUMBER SEQUENCE: CLPC-0375-1000 <i>is a 3/8" x 1" plain detent clevis pin.</i></p>	<p>As a positioning pin.</p>

DETENT PIN VARIATIONS				
Page 36.	Page 42.	Page 44.	Page 46.	Page 48.

PERFORMANCE RESULTS VARY. YOUR PIN SELECTION SHOULD BE MADE BASED ON INDIVIDUAL APPLICATION.

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