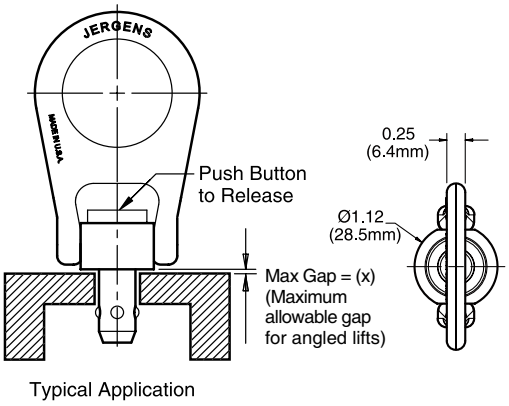
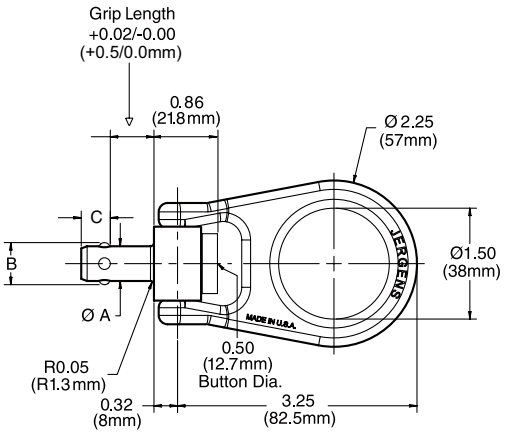
Kwik-Lok™ Lifting Pins

KWIK-LOK™ PINS



Typical Application



- All stainless steel construction and components
- 17-4 PH stainless steel forged, heat treated lifting ring with large opening
- Lifting ring with Load Spreader Bar
- 5 to 1 strength factor
- 360° Swivel
- 180° Pivot
- Also chosen for lashing applications

Lifting Pin Specifications - Inches

Nom Pin Dia	Max. Load Rating (lbs)*	ØA		+/-0.005 B	+0.00/ -0.04 C	Max. Gap (X) (in)	Required Hole Diameter (in)	
		Min	Max				Max	Min
1/4	400	.2470	.2485	.286	.290	0.06	0.2540	0.2500
5/16	700	.3095	.3110	.375	.330	0.06	0.3165	0.3125
3/8	1,000	.3720	.3735	.440	.365	0.06	0.3790	0.3750
1/2	1,250	.4970	.4985	.594	.460	0.06	0.5050	0.5000
5/8	1,400	.6220	.6235	.750	.580	0.06	0.6300	0.6250

Lifting Pin Specifications - Metric

Nom Pin Dia	Max. Load Rating (kN)*	ØA		+/-0.25 B	+0.0/ -1.0 C	Max. Gap (X) (mm)	Required Hole Diameter (mm)	
		Min	Max				Max	Min
10	4.4	9.92	9.96	12.00	9	1.5	10.1	10.0
12	5.5	11.92	11.96	14.27	10	1.5	12.1	12.0
16	6.2	15.92	15.96	19.00	14	1.5	16.1	16.0

*Dimensions in millimeters

Kwik-Lok Lifting Pin - Inches

Dia.	Grip Length							
	0.50	0.75	1.00	1.25	1.50	2.00	2.50	3.00
1/4	**807216**	**807217**	**807218**	**807219**	**807220**	**807222**	**807224**	**807225**
5/16	**807232**	**807233**	**807234**	**807235**	**807236**	**807238**	**807240**	**807241**
3/8	**807248**	**807249**	**807250**	**807251**	**807252**	**807254**	**807256**	**807257**
1/2	**807280**	**807281**	**807282**	**807283**	**807284**	**807286**	**807288**	**807289**
5/8	**807312**	**807313**	**807314**	**807315**	**807316**	**807318**	**807320**	**807321**

Important: Please review all operating instructions that are included in the packaging or online before use.

Note: If the required hole size cannot be achieved; Jergens recommends the use of our threaded receptacle.
Please Contact Customer Service with any questions.

Kwik-Lok Lifting Pin - Metric

Dia.	Grip Length							
	15	20	25	30	35	40	50	75
10	**857237**	**857238**	**857239**	**857240**	**857299**	**857241**	**857242**	**857307**
12	**857249**	**857250**	**857251**	**857252**	**857300**	**857253**	**857254**	**857308**
16	**857261**	**857262**	**857263**	**857264**	**857301**	**857265**	**857266**	**857309**

*Lifting load ratings are based on tests with hardened tool steel plates or shoulder bushings. Load ratings may be reduced if oversized holes or parent material under 80,000 psi tensile are used.

All data is subject to change without notice, please contact our technical department to confirm data