



Miscellaneous Stainless Steel Products

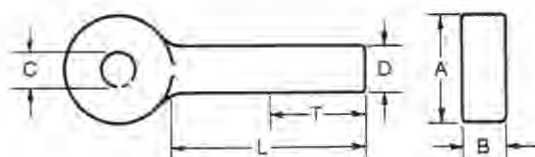
Rod Ends

Blanks are drop forged from 18/8, Type 304 stainless. Furnished ready for machining, but can also be drilled, cut and threaded. If machining is required, specify eye diameter "C" and thread length "T". Other sizes and grades available on special order.



K-1131

Stock Numbers	Dimensions, Inches				Weight Each, Pounds
	A	B	D	L	
640-6501	3/4	3/8	3/8	2	.16
640-6502	15/16	7/16	1/2	5	.50
640-6503	1 1/4	1 1/16	5/8	6	.89
640-6504	1 3/4	1 1/16	3/4	3 5/8	1.06
640-6505	1 1/2	1 3/16	3/4	6	1.25
640-6506	1 3/4	1 5/16	7/8	6	1.90
640-6507	2	1 7/8	1	9	3.40

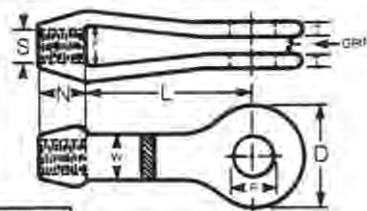


Clevis Nuts

Drop forged from 18/8, Type 303 stainless. Supplied with straight pin and cotter for each end. Larger sizes and other types of stainless available on special order. When ordering, specify tap size, direction (RH or LH), grip and pin size.



K-1132



Clevis Number	Stock Numbers		Dimensions, Inches								Weight Without Pin, Pounds
	Blank	Drilled & Tapped	Max. Tap, S	Max. Pin, P	Dia. Eye, D	Thickness, T	Fork, F	Nut, N	Length, L	Width, W	
2	640-3278	640-3226	5/16	5/16	1 7/16	5/16	7/8	5/8	3 1/16	1 1/16	1.2
2 1/2	640-3278	640-3228	1	1 1/4	2 1/2	5/16	1 3/16	1 1/8	4	1 1/4	2

Pad Eyes

For material handling equipment and marine vessels. Suitable for welding. Drop forged from Type 304 stainless.

Size No.	Stock Numbers	Dimensions, Inches				Weight Each, Pounds
		I.D. of Eye	O.D. of Eye	Shoulder Diameter	Overall Height	
12	640-3712	3/4	1 3/8	2 1/32	1 5/8	10
13	640-3713	1	1 3/4	7/8	2	18
14	640-3714	1 1/4	2 1/4	1 3/32	2 5/8	46
15	640-3715	1 1/2	2 3/4	1 3/8	3 1/4	77



K-1106

Stainless Steel Chain

Made of Types 316 and 304L stainless. Electrically welded. For use in food processing, chemical and marine applications and wherever corrosion resistant chain is needed. Do not use for overhead lifting. Proof tested. Bright finish. Minimum elongation 15%. Bulk packaged. Order unit is feet.



K-1133

Trade Size		Stock Numbers	Actual Mat. Dia.	Type Stainless	Inside Length, Inches	Inside Width, Inches	Pounds Per 100 Feet	Working Load Limit*	
Inches	MM.							Pounds	Kgs.
1/8	4	019-0411	.125	316	.68	.312	13	150	68
3/16	5	019-0711	.218	304L	.95	.375	41	1,200	544
1/4	7	019-0911	.281	304L	.86	.450	77	2,000	907
5/16	8	019-1111	.312	304L	.94	.460	95	2,450	1,111
3/8	10	019-1311	.375	304L	1.10	.550	165	3,550	1,610

Note: See Form No. 3129 for suggested resale prices.

*Warning: Do not exceed Working Load Limit.