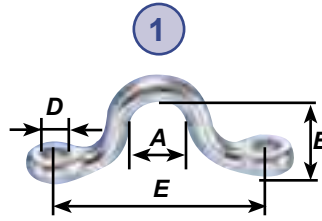


# EYE STRAPS, EYE NUTS, EYE BOLTS

Supplied By American Rigging Supply, Inc.

## 1 Saddles

Part #	Ø D mm	A mm	B mm	E mm	B.L. Kg	Weight Kg
9201	4	8	11	30	520	0.004
9202	5	10	13	37	1440	0.009
9203	6	12	16	44	1920	0.016
9204	8	16	21	59	2800	0.038
9205	10	20	26	78	5600	0.075

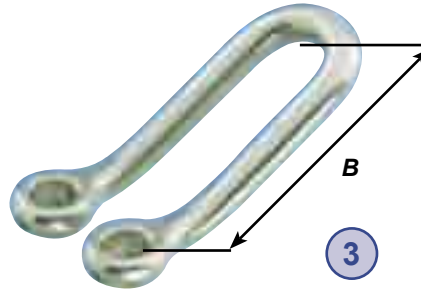


## Saddles

Drop-forged using 316L stainless steel, Wichard eye straps offer outstanding strength. Their round shape as well as their perfect finish allow them to limit to the maximum the wear components which are connected to them (straps or ropes).

## 2 Webbing eye Straps

Part #	Ø D mm	A mm	B mm	E mm	Weight Kg
9211	4	28	5	54	0.007
9212	5	34	10	65	0.013
9222	5	50	12	86	0.018



## 3 Reefing eye strap

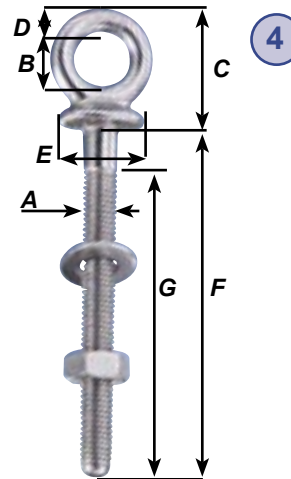
Part #	Ø D mm	A mm	B mm	E mm	Weight Kg
9412	6	10	35	15	0.019

## Eye Bolts and Eye Nuts

Wichard eye nuts and eye bolts are single-piece forged components that guarantee you excellent safety standards for your fastenings. They come in a broad range of sizes, enabling you to find the solutions best suited to your circumstances. Should you wish to order large quantities with specific lengths or diameters, Wichard can also manufacture custom-made items.

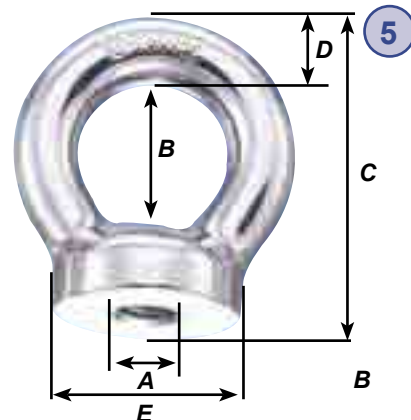
## 4 Eye Bolts

Part #	A mm	B mm	C mm	D mm	E mm	F mm	G mm	W.L. Kg	B.L. Kg	Max tightening torque Nm	Weight Kg
6490	M6 x 100	12	25	5	17	40	34	560	720	7.5	0.024
6491	M6 x 100	12	25	5	17	60	54	560	720	7.5	0.027
6492	M8 x 125	14	30	6	20	80	70	960	1200	18	0.056
6493	M8 x 125	14	30	6	20	100	90	960	1200	18	0.061
6495	M10 x 150	16	36	7	25	100	88	1600	2160	36	0.098
6497	M12 x 175	18	41	8	28	120	105	2400	2800	60	0.163



## 5 Eye nuts

Part #	A mm	B mm	C mm	D mm	E mm	B.L. Kg	Weight Kg
6333	M6 x 100	13	27	6	17	*1360	0.022
6334	M8 x 125	13	27	6	17	*1760	0.020
6344	M8 x 125	17	36	8	22	*2560	0.051
6345	M10 x 150	17	36	8	22	*3600	0.049
6355	M10 x 150	22	46	10	28	*3840	0.099
6356	M12 x 175	22	46	10	28	*4160	0.095
6366	M12 x 175	27	56	12	34	*5600	0.165
6367	M14 x 200	27	56	12	34	*7200	0.170
6368	M16 x 200	27	56	12	34	*8000	0.175



W.L.: Working load / B.L.: Breaking load

\*: The strength figures given are an indication only and change according to specification of the end fitting