



Overhaul Ball Swivel

Stock No.	type	WLL (t)	Dimensions (mm)						Weight (kg)
			A	B	Q	R	T	TL	
56.0020.003.33	eye - eye	3.2	145	145	27	30	22	300	20
56.0020.005.33	eye - eye	5	145	145	32	35	28	320	20
56.0040.005.33	eye - eye	5	170	190	32	35	28	365	40
56.0040.008.33	eye - eye	8	170	190	37	45	35	405	40
56.0045.010.33	eye - eye	10	170	190	43	50	40	435	45
56.0045.013.33	eye - eye	12.5	170	190	52	60	45	475	45
56.0050.016.33	eye - eye	16	170	190	59	70	50	525	50
56.0105.020.33	eye - eye	20	250	265	65	75	60	630	105
56.0110.025.33	eye - eye	25	250	265	72	80	70	660	110
56.0125.035.33	eye - eye	35	250	265	79	90	70	685	125
56.0140.055.33	eye - eye	55	250	265	92	105	80	760	140
56.0200.070.33	eye - eye	70	300	330	98	120	90	885	200
56.0225.085.33	eye - eye	85	300	330	111	135	100	965	225
56.0500.120.33	eye - eye	120	380	430	100	125	130	1020	500
56.0600.150.33	eye - eye	150	400	450	115	140	150	1110	600
56.0800.200.33	eye - eye	200	460	480	140	170	160	1265	800
56.1000.250.33	eye - eye	250	500	600	150	185	180	1455	1000
56.1500.300.33	eye - eye	300	580	670	160	200	190	1590	1500

Minimum Ultimate Strength = 4 x WLL.

- Ball swivel with roller thrust bearing, grease lubricated.
- Ball swivel for higher WLL and of higher weights available on request.
- Hole can be made larger on request.
- Standard painted in yellow.
- On request, swivels can be made suitable for subsea use.