



CONSTRUCTION SPECIFIC BLOCKS

OVERHAUL BALLS

In Ropeblock Overhaul Balls, weights are based on average boom lengths and efficiency loss in mobile cranes and crawler cranes. The low friction and easy to access hook swivel design makes these overhaul balls an excellent choice for a wide variety of crane applications.

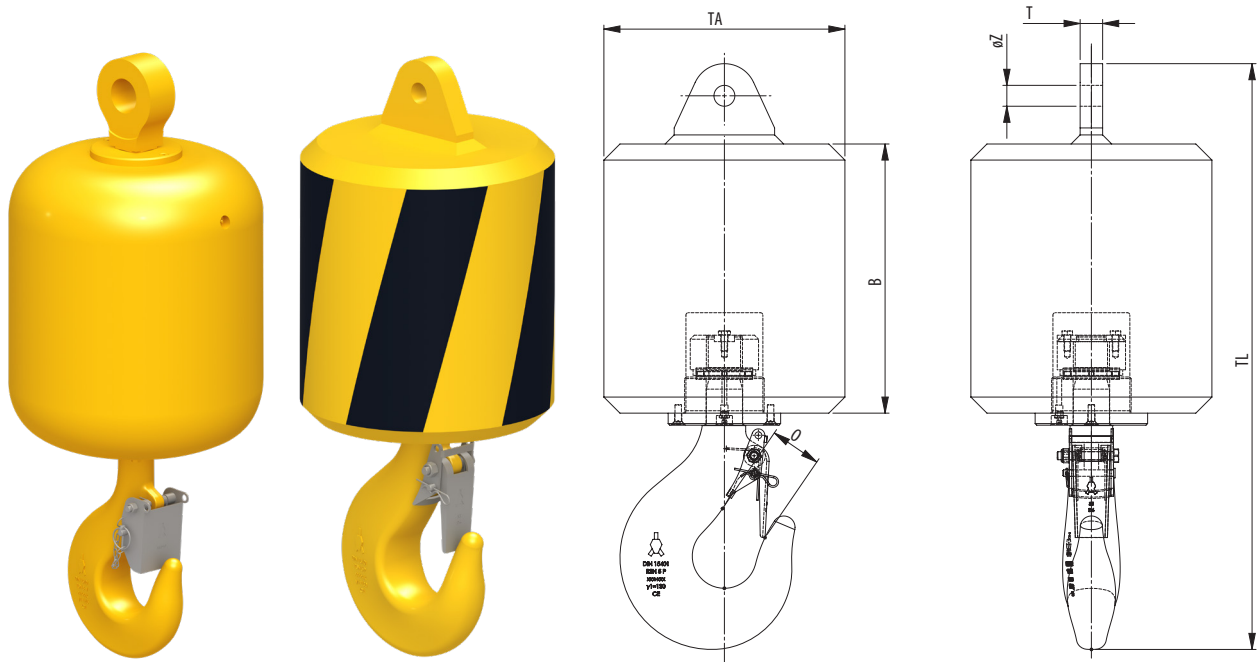
Standard features include:

- Design factor: 4:1
 - Bottom and top swiveling hook
 - High quality, low friction thrust bearing
- Becket size optimized for Ropeblock Sockets such as Open Wedge Sockets (OWS), Open Spelter Sockets (OSS), Fast Connector Sockets (FCS) or Super Reeve Connector Sockets (SCS)
 - Forged high tensile steel DIN/EN hooks
 - Body made of forged bar material
 - Operational temperature range: -40 up to +80°C / -40 up to +176°F
 - Robust design
 - C3M finish, signal yellow

PLEASE CONTACT US FOR MORE DETAILS



OVERHAUL BALLS



Model No.	WLL (UStons)	For wire ød (inch)	Hook	Becket	Dimensions (inch)						Weight (lbs)
					B	O	TA	TL	T	øZ	
OHB 3,2.60.C-1	3.5	1/2	2.5	1	7.9	2.0	8.7	19.7	0.9	1.1	130
OHB 3,2.60.C-2	3.5	5/16 - 5/8	2.5	2	7.9	2.0	8.7	19.9	1.1	1.3	130
OHB 5.80.C-2	5.5	5/16 - 5/8	2.5	2	8.7	2.0	9.4	22.3	1.1	1.3	175
OHB 6,3.80.C-2	6.9	5/16 - 5/8	2.5	2	8.7	2.0	9.4	22.3	1.1	1.3	175
OHB 8.130.C-3	8.8	3/4	4	3	12.2	2.2	10.1	28.3	1.4	1.5	285
OHB 8.170.C-3	8.8	3/4	4	3	13.4	2.2	10.9	26.8	1.4	1.5	375
OHB 8.200.C-3	8.8	3/4	5	3	13.2	2.5	11.8	28.7	1.1	1.0	440
OHB 8.250.C.3	8.8	3/4	4	3	15.7	2.2	12.5	34.0	1.4	1.5	550
OHB 10.210.C-4	11	7/8	4	4	15.0	2.2	11.7	29.6	1.6	1.7	460
OHB 10.250.C-5	11	1	4	5	15.7	2.2	12.5	30.4	1.8	2.0	550
OHB 12.328.C-4	13.2	7/8	5	4	15.8	2.5	13.8	34.6	1.6	1.7	722
OHB 12,5.200.C-4	13.75	7/8	5	4	13.2	2.5	11.8	31.3	1.6	1.7	440
OHB 12,5.250.C-5	13.75	1	5	5	15.7	2.5	12.5	32.6	1.8	2.0	550
OHB 12,5.370.C-5	13.75	1	5	5	17.7	2.5	13.8	34.6	1.8	2.0	814
OHB 16.370.C-5	17.6	1	6	5	17.7	2.8	12.5	38.7	1.8	2.0	814
OHB 16.450.C-5	17.6	1	6	5	17.3	2.8	15.7	38.3	1.8	2.0	990
OHB 16.545.P-5	17.6	1	6	5	18.1	2.8	17.7	39.5	1.8	2.0	1200
OHB 20.575.P-6	22	1 1/8	8	6	18.5	3.1	16.0	42.3	2.0	2.3	1265
OHB 20.725.P-6	22	1 1/8	8	6	24.0	3.1	17.7	47.2	2.0	2.3	1600
OHB 20.910.P-6	22	1 1/8	8	6	24.2	3.1	19.7	47.4	2.0	2.3	2000
OHB 25.725.P-7	27.5	1 1/4	8	7	20.1	3.1	18.1	42.4	2.4	2.6	1600
OHB 25.725.P-8	27.5	1 3/8	8	8	20.1	3.1	18.1	42.4	2.4	2.6	1600
OHB 25.910.P-7	27.5	1 1/4	8	7	24.0	3.1	18.1	46.4	2.4	2.6	2000
OHB 25.910.P-8	27.5	1 3/8	8	8	24.0	3.1	18.1	46.4	2.4	2.6	2000
OHB 32.365.P-8	35	1 1/8	10	6	15.7	3.5	14.6	49.6	2.6	2.6	800
OHB 32.725.P-7	35	1 1/4	10	7	23.6	3.5	17.7	45.4	2.4	2.6	1600
OHB 32.910.P-9	35	1 1/2	10	9	24.2	3.5	19.7	46.0	2.8	2.8	2000

Minimum Ultimate Strength = 4 x WLL

- The dimensions in this table are indicative only. A drawing will always be submitted prior to production and will be the leading document when discussing dimensions.
- Products shown here are standard models; inquiries for custom versions are welcome.



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