



Overhaul Ball

Product information

The weight of the overhaul balls in this segment are based on average boom lengths and efficiency loss in mobile and crawler cranes. The low friction and easy to access hook swivel design makes the OHB series an excellent choice for a wide variety of crane applications.

- Bottom and top swiveling hook
- High quality, low friction thrust bearing
- Becket size optimized for Ropeblock Sockets such as Open Wedge (OWS), Open Spelter Sockets (OSS), Fast Connector Sockets (FCS) or Super Reeve Connector Sockets (SCS)
- Forged high tensile steel DIN hooks
- Body made of forged bar material
- High impact resistant body

Temperature range: -40 up to +80°C

Finish: C3M finish, signal yellow

Safety factor: 4:1

Part Code	WLL	B mm	O mm	TA mm	TL mm	T mm	øZ mm	Weight kg
10.9956002000334	3.2	200	41	220	500	22	27	60
10.9956004000534	3.2	200	41	220	505	28	32	60
10.9956004000834	5	220	49	238	566	28	32	80
10.9956004501034	6.3	220	49	238	566	28	32	80
10.9956004501334	8	310	49	257	719	35	37	130
10.9956005001634	8	340	49	278	681	35	37	170
10.9956006000334	8	400	49	318	864	35	37	250
10.9956008000334	10	380	49	298	751	40	43	210
10.9956008000534	10	400	49	318	771	45	52	250
10.9956010000334	12.5	400	55	318	829	45	52	250
10.9956010000534	12.5	450	55	350	879	45	52	350
10.9956010000634	16	450	59	318	982	45	52	350
10.9956013000534	16	440	59	400	972	45	52	450
10.9956013000634	20	470	69	407	1,074	50	59	550
10.9956013000834	20	470	69	407	1,084	60	65	550
10.9956017000634	25	510	69	460	1,078	60	65	680
10.9956017000834	25	510	69	460	1,078	60	65	680
10.9956017001034	25	610	69	460	1,178	60	65	800
10.9956021000834	25	610	69	460	1,178	60	65	800

Blueprint

