

Round Overhaul Balls

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.

- Top swiveling stud-eye
- 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 alloy steel eye hooks
- Body made of forged bar material
- Impact resistant ductile body

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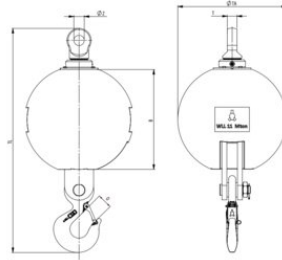
Temperature range: -40 up to +80°C

Finish: C3M finish, signal yellow

Safety factor: 4:1

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Blueprint



Technical data

Part code	WLL ton	B mm	O mm	øTA mm	TL mm	T mm	øZ mm	Weight kg
6097OHBB45451	4.5	198	35	230	590	22	27	45
6097OHBB45501	4.5	198	43	230	666	22	27	50
6097OHBB451002	4.5	289	35	312	650	28	33	100
6097OHBB451102	4.5	289	43	312	697	28	33	110
6097OHBB451402	4.5	319	35	344	680	28	33	140
6097OHBB451452	4.5	319	43	344	735	28	33	145
6097OHBB7501	7.3	198	43	230	666	22	27	50
6097OHBB7802	7.3	254	43	280	666	28	33	80
6097OHBB71102	7.3	289	43	312	697	28	33	110
6097OHBB71453	7.3	319	43	344	735	35	37	145
6097OHBB111803	11	333	53	370	839	35	37	180
6097OHBB112654	11	391	53	425	911	40	43	265
6097OHBB113204	11	417	53	450	937	40	43	320
6097OHBB115304	11	508	53	535	1,027	40	43	530
6097OHBB181955	18	333	78	370	973	45	52	195
6097OHBB183306	18	417	78	450	1,067	50	59	330
6097OHBB185456	18	508	78	535	1,157	50	59	545