Lifting Solutions Group
Axel Johnson International

Split Overhaul Balls

Product information



RopeBlock Split Overhaul Balls are precision-engineered lifting accessories designed to provide optimal line tension and control in crane and hoisting systems.

The split design allows easy installation onto existing wire ropes without the need to dismantle or re-reeve the system, making them ideal for maintenance, upgrades, or retrofit operations.

Built with RopeBlock's renowned quality and safety standards, these overhaul balls are widely used in construction, offshore, maritime, and industrial lifting applications where reliability and efficiency are critical.

Key features

Split Design for Easy Installation
The two-piece construction enables mounting directly onto the rope without disconnecting terminations — minimizing downtime and simplifying setup.

Multiple Sizes & Configurations
Available in a range of weights and for wire rope diameters from 6 mm up to 28 mm (custom sizes available on request).

Precise Balancing
Each unit is engineered for optimal weight distribution to ensure smooth and stable operation during lifting.

Durable Construction
Manufactured from high-quality steel with a robust finish for corrosion resistance and long service life, even in demanding environments.

Customizable Weight Options
Standard models range from 5 kg to 100 kg, with heavier configurations available for larger wire diameters or special applications.

Trusted RopeBlock Design

... *Read more*

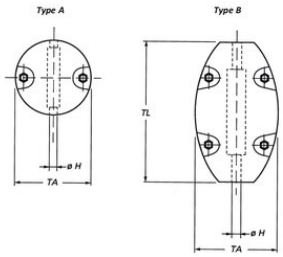
Traction Levage
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Blueprint



Technical data

Part code	Type	Rope Ø mm	H mm	TA mm	TLmm mm	Weight kg
6097SOBA56	A	6	6	110	-	5
6097SOBA512	A	12	12	110	-	5
6097SOBA816	A	16	16	134	-	8
6097SOBA1012	A	12	12	150	-	10
6097SOBA1516	B	16	16	135	210	15
6097SOBA2516	B	16	16	150	260	25
6097SOBA3516	B	16	16	170	350	35
6097SOBA5020	B	20	20	200	360	50
6097SOBA7520	B	20	20	270	370	75
6097SOBA10028	B	28	28	280	400	100

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