Lifting Solutions Group
Axel Johnson International

Sling Hook SHR POWERTEX (for round slings)

Product information



The POWERTEX Sling Hook SHR is a lifting hook specifically designed for direct connection to round slings and other suitable textile slings. The top fitting is shaped to provide effective support for the textile sling, while the hook profile provides a practical grip and the solid latch helps retain the lifting point within the hook.

Available with WLLs of 1 t, 2 t, 3 t and 5 t. Hook colours correspond with round sling capacity colours, helping users identify and match components with the same WLL.

Best used for

- Round sling assemblies requiring a directly connected lifting hook.

Product benefits

- Shaped top fitting provides suitable support for round and textile slings.
- Capacity-matched colors simplify identification and component selection.
- Ergonomic hook profile provides a practical grip during handling.
- Solid latch helps retain the lifting point within the hook.
- Conforms to applicable EN 1677 requirements with a 25% higher WLL.
- Every forged component is crack detection tested. Production samples are proof-load tested, and the design is factory type tested.
- Fatigue tested to 20,000 cycles at 1.5 × WLL with batch traceability and a POWERTEX 2.2 certificate.
- The components may also be used with Grade 8 chain to EN 818-2. In such a case, the chain sling must be rated to Grade 8 in accordance with EN 818-4

... Read more

Marking: According to standard, CE-mark, UKCA-marked, POWERTEX + Model (SHR-1T-10) + traceability code + Working Load Limit
Temperature range: -40°C up to +200°C without reduction in WLL
Finish: Powder painted in red
Standard: EN 1677-2 (+25% WLL), AS 3776

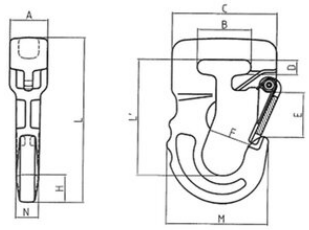
Safety factor: 4:1
Grade: 10

Traction Levage
marketingtl@traclev.com
© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Sling Hook SHR POWERTEX (for round slings)

Blueprint



Technical data

Part code	Code	WLL ton	A mm	B mm	C mm	D mm	E mm	F mm	H mm	L mm	L' mm	M mm	N mm	Weight kg
402300101470	SHR-1T-10	1	28	40	78	11	32	31	21	124	87	75.7	17	0.7
402300201470	SHR-2T-10	2	35	44.5	91	12.5	40	39	27	148	103	90	21	1.3
402300301470	SHR-3T-10	3	45	54	113	15.5	40	47	33	175	115	110	26	2.3
402300501470	SHR-5T-10	5	56	76.5	133	21	50	60	40.5	223	147	139	32	4.6

© November 2026 - All Rights Reserved