Lifting Solutions Group
Axel Johnson International

Rope Pulling Clamp

Product information



These wire grips are the ideal tool to safely tensioning of copper and steel cables. They have a wide range of applications in manufacturing, agriculture and bridge construction. The profile of the clamping jaws is specifically designed for copper and steel cables so that the stretched material does not become damaged.

- Universal application: long, parallel tension clamping jaws made out of hardened and high-grade steel
- Corrosion protection: galvanized and burnished components
- Extremely durable and long-lasting: reliable, sophisticated process of cold-forming technology for the manufacturing of the jaws
- Easy handling: ergonomic
- Remote release possible: hole in clamping jaw
- Self-acting holding: spring effect on the tensioned cable
- Slip-resistant holding of the cable even at maximum traction

... *Read more*

Note: With a tensile strength of 700N/mm2, see attached instruction

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Technical data

Part code	Rope Ø range mm	MBL ton	Stay rope mm²	Eye size mm	Weight kg
140500500010	1-5	1.25	1-16	20	0.25
140500900010	3-9	2.5	6-35	22	0.85
140501200010	4-12	4.5	16-70	27	1.27
140501800010	6-18	7	50-150	25x38	1.83
140502800010	10-28	8	90-400	30x40	4
140504000010	20-40	9	240-800	30x40	6

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