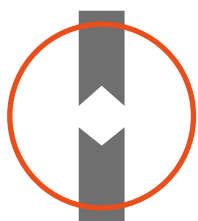


**WIRE GRIP**

for copper and steel cables



Jaw profile



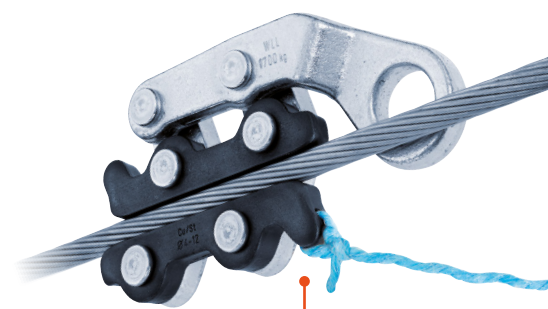
ARTICLE-NO.	12504	12511	12528	12535	12542	12559
Type	Size 0	Size 1	Size 2	Size 3	Size 4	Size 5
Cable (Ø mm)	1 – 5	3 – 9	4 – 12	6 – 18	10 – 28	20 – 40
Cable cross-section (mm <sup>2</sup> )	1 – 16	6 – 35	16 – 70	50 – 150	90 – 400	240 – 800
Eye size (mm round/oval)	20 round	22 round	27 round	25 x 38 oval	30 x 40 oval	30 x 40 oval
Breaking Load Limit (kg)	1250	2500	4500	7000	8000	9000
Working Load Limit (kg)	500	1000	1700	3000	3500	4000
Remote release (Ø mm)	-	5,0	5,0	5,5	5,5	5,5
Weight (kg)	0,25	0,85	1,27	1,83	4,00	6,00

**PRODUCT INFORMATION**

- 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 shape
- 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

**USAGE INFORMATION**

- Check all parts for damage to ensure perfect functioning before using
- Always keep the clamping channel and the clamping jaws clean, dry and free of oil and grease in order to prevent the rope from slipping
- Do not apply sudden loads to the wire grip
- Slowly increase the pulling force in order to prevent the rope from slipping and the jaws from being destroyed
- Only oil the rivets if the wire grip is stiff
- Only use the wire grip for the diameter and purpose specified!
- **WARNING! When using do not exceed load capacity!**



Remote release possible through hole in clamping jaw

**INSTRUCTIONS**



[www.schoerken.com/en/downloads-en/#Universal-Wire-Grip-straps-cables-copper-steel-aluminium](http://www.schoerken.com/en/downloads-en/#Universal-Wire-Grip-straps-cables-copper-steel-aluminium)