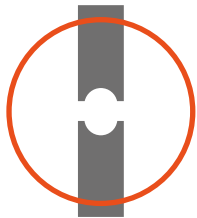
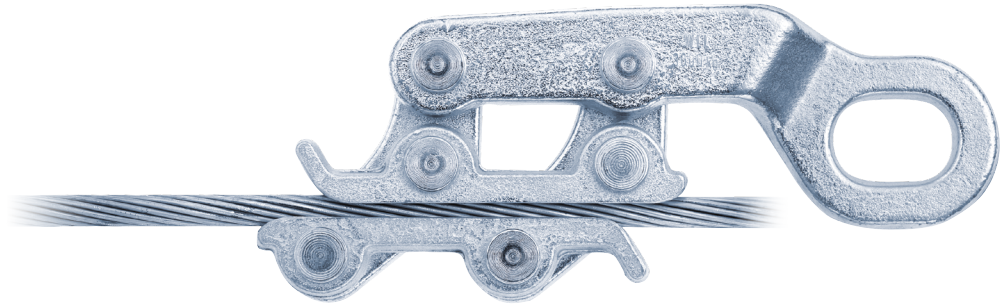


WIRE GRIP

for aluminium cables AAAC and AAC,
aluminium cables with steel core ACSR and also
aluminium cables steel supported ACSS



Jaw profile



ARTICLE-NO.	12801	12818	12825	12856	12863
Type	Size 1	Size 2	Size 3	Size 4	Size 5
Cable (Ø mm)	5,4 – 8,5	5 – 12	8 – 18	15 – 28	20 – 40
Cable cross-section (mm ²)	22 – 35	16 – 70	50 – 150	120 – 400	240 – 800
Eye size (mm round/oval)	22 round	27 round	25 x 38 oval	30 x 40 oval	30 x 40 oval
Breaking Load Limit (kg)	2000	3400	6000	7000	9000
Working Load Limit (kg)	1000	1700	3000	3500	4000
Remote release (Ø mm)	5,0	5,0	5,5	5,5	5,5
Weight (kg)	0,83	1,27	1,80	4,00	6,00

PRODUCT INFORMATION

- Universal application: long, parallel tension clamping jaws with large drawbar eye made out of high-grade steel
- Corrosion protection: galvanized components
- Extremely durable and long-lasting: reliable, sophisticated process of cold-forming technology of the assembly/manufacturing of the jaws
- Maximum traction: large drawbar eye
- 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!**

INSTRUCTIONS



www.schoerken.com/en/downloads-en/
#Universal-Wire-Grip-straps-cables-copper-steel-aluminium