



### Manual Tensioning Tool for KR-Series

- **KR6/8**

Application tool KR6/8 crimps the glass-fibre-reinforced locking pin of the KR seal and leads to plastic deformation of the tie ends. This produces a very permanent connection.

#### Features and Benefits

- Tough metal tool
- For applying KR-cable ties only
- For tensioning, fixing and cutting KR-cable ties
- Simply change the front plate to apply two different strap widths: 6 mm and 8mm



KR6/8.

TYPE	For Ties	Strap Width max. (G)	Weight	Article-No.
KR6/8	KR6, KR8	8.0	0.52 kg	121-00680
Replacement Blade	KR6, KR8	-	0.01 kg	122-68019

All dimensions in mm. Subject to technical changes.

### Pneumatic Tensioning Tool for KR-Series

- **KR8PNSE**

Application tool KR8PNSE crimps the glass-fibre-reinforced locking pin of the KR seal and leads to plastic deformation of the tie ends. This produces a very permanent connection.

#### Features and Benefits

- Tough metal tool
- Pneumatic
- For applying KR-cable ties only
- For tensioning, fixing and automatically cutting KR-cable ties
- Tensioning force can be adapted with the air pressure
- Holding ring for a balancer



KR8PNSE.

<b>Air Supply</b>	Non oiled / oiled
<b>Air Pressure (min.)</b>	3 Bar
<b>Air Pressure (max.)</b>	4 Bar
<b>Hose Internal Diameter</b>	6.0 mm
<b>L x H x W</b>	approx. 320 x 210 x 50mm
<b>Specifications</b>	CE, GS

**RoHS** ✓

TYPE	For Ties	Strap Width max. (G)	Weight	Article-No.
KR8PNSE	KR8	8.0	1.56 kg	121-00889
Replacement Blade	-	-	0.3 kg	122-80032

All dimensions in mm. Subject to technical changes.



Please note! Not all products listed on this page may have this approval. For product specific approvals please refer to the Appendix.