

Threaded rod cutters

Application

- Very simple cutting of threaded rods on site

Your advantages

- Cuts galvanised threaded rods of steel grades 4.6 and 5.8
- No reworking of the threaded rods necessary
- Clean cut allows the nuts to be screwed on directly
- Cutting without electric power
- Easy to transport



| Type | For thread | Part no. | Sales unit | Pack unit |
|----------------------|------------|----------|------------|-----------|
| Threaded rod cutters | M8 | 113681 | 1 | Pieces |
| | M10 | 113678 | | |
| Cutter inserts | M8 | 130216 | | |
| | M10 | 130214 | | |

Trapezoid-sheet pliers

Application

- Punching plier for trapezoidal sheets of up to 1.25 mm thickness
- For screwing on trapezoidal sheet hangers
- Jaws open up to 100 mm

Your advantages

- The long handle enables easy punching of holes for subsequent fixing
- Exchangeable punching pliers increase the life cycle of the trapezoid-sheet plier



Trapezoid-sheet pliers L



Trapezoid-sheet pliers

| Type | Jaw opening | Part no. | Sales unit | Pack unit |
|--------------------------|-------------------|----------|------------|-----------|
| Trapezoid-sheet pliers | from 78 to 10 mm | 130206 | 1 | Pieces |
| Trapezoid-sheet pliers L | from 100 to 10 mm | 130208 | | |

Hole punches

for trapezoid-sheet pliers

| Suitable for | Max. trapezoidal sheet thickness [mm] | Diameter [mm] | Part no. | Sales unit | Pack unit |
|--------------------------|---------------------------------------|---------------|----------|------------|-----------|
| Trapezoid-sheet pliers | 1.25 | 10 | 114886 | 2 | Pieces |
| Trapezoid-sheet pliers L | 1.2 | | 114889 | | |



Hole punches for trapezoid-sheet pliers L



Hole punches for trapezoid-sheet pliers

