

Girder clamps

type TKM Kroko, galvanised

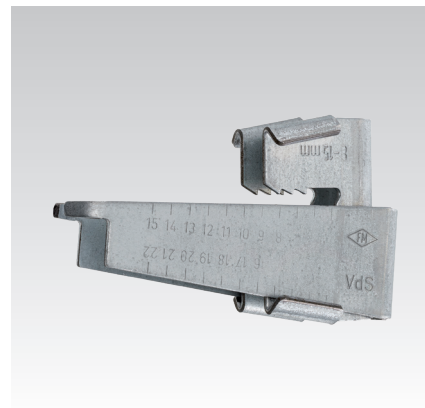
Application

- To be used for static hanging pipe-work, lighting and ventilation shafts, plus many other uses

Your advantages

- Quick and safe setting and removal

- Slip-proof
- Girder clamp TKM bites securely into beam when installed
- No need for screws to set clamp
- Possible to insert threaded rod before setting
- Approved for the attachment of sprinkler systems by VdS and FM



Features



VdS

| Size | Max. recommended load [N] |
|------|---------------------------|
| M8 | 2,000 |
| M10 | 3,500 |
| M12 | 5,000 |

| Type | Size | Clamping thickness S [mm] | Hole diameter [mm] | VdS | FM | Part no. | Sales unit | Pack unit |
|-------|------|---------------------------|--------------------|-----|----|----------|------------|-----------|
| TKM 1 | M8 | 8 - 20 | 9 | x | | 162302 | 25 | Pieces |
| TKM 2 | M10 | | 11 | x | x | 162303 | | |
| TKM 3 | M12 | | 13 | x | x | 162304 | | |



Please take care of the mounting instruction which is enclosed with the product.

Strength class 4.6 threaded rods must be used for installation.

For steel profiles with sloping flange surfaces with an inclination of up to 14 %.

When fastening pipes bigger than DN 65, a safety steel strip must be used according to VdS certification.

VdS and FM approved by SMK Meister GmbH & Co. KG.

Safety steel strip for girder clamps

galvanised

| Length [mm] | Width [mm] | Thickness [mm] | Part no. | Sales unit | Pack unit |
|-------------|------------|----------------|----------|------------|-----------|
| 350 | 25 | 3 | 123485 | 25 | Pieces |

