

### Girder clamps with joint

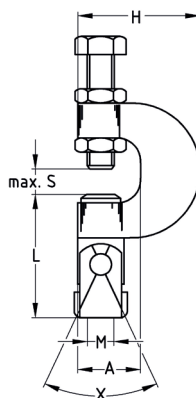
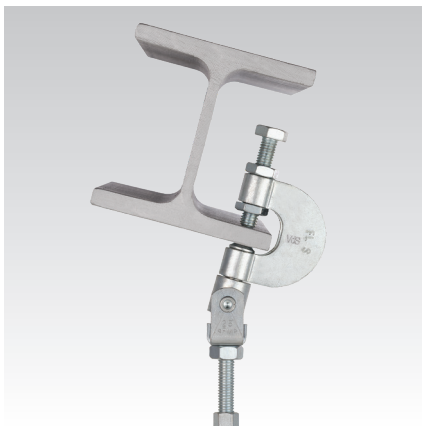
type Lindapter FLS, galvanised

#### Application

- For flexible attachment of hangers on inclined girders and flanges

#### Your advantages

- For suspensions that cannot be achieved using conventional girder clamps
- Easy fitting using a hexagonal head clamping screw
- Rotatable about 360°
- High load transfer
- Approved by the FM and VdS for the suspension of sprinkler lines from girders inclined at an angle of up to 25°



#### Features



Size	Max. admissible load deflection angle $\alpha \leq 25^\circ$ VdS + FM [N]	Max. admitted load deflection angle $25^\circ \leq \alpha \leq 45^\circ$ [N]	Tightening torque [Nm]
M8	2,500	1,500	18
M10			

Size	VdS	FM	Dimensions [mm]				Part no.	Sales unit	Pack unit
			A	H	L	S max.			
M8	x	x	27	53	55	17	130262	1	Pieces
M10	x	x					130261		



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

### Safety steel strip for girder clamps

galvanised

Length [mm]	Width [mm]	Thickness [mm]	Part no.	Sales unit	Pack unit
300	40	3	163053	25	Pieces

