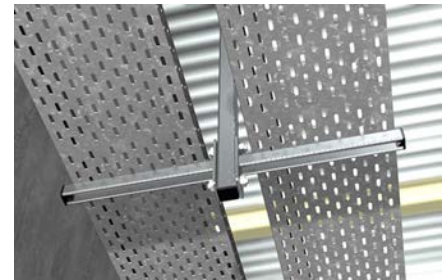


The flexible channel system for light applications



APPROVALS



ADVANTAGES/BENEFITS

- The fire inspection report in line with MLAR/EN1363-1 of the FLS 37 guarantees independently tested functional safety.
- The channel shape with edge seams gives a perfect fit for the connector elements and leads to a safe and easy installation.
- The serration with stamped teeth in the mounting channel gives the sliding nuts a secure hold to bear high shear loads.
- The scale on the channels simplifies the cutting of the channels and the positioning of the connector elements during installation.
- The alternating long slots in the channel enable the optimised fixing to the substrate with the perfect fixtures.

APPLICATIONS

- The U-profile channels enable the creation of secure, horizontal and vertical installations.
- The channel system is suitable for fast and efficient fixings of pipelines and supporting structures.

PROPERTIES

- Material: steel S-250-GD (material no.: 1.0242) acc. to DIN EN 10346
- Zinc plating: sendzimir-galvanised, app. 20 µm



TECHNICAL DATA



Channel FLS

Type	Art.-No.	Fire test report	Thickness S [mm]	Length l [mm]	Sales unit [pcs]
FLS 17/1.0 - 2 m	538753		1.0	2000	10
FLS 17/1.0 - 3 m	538754		1.0	3000	8
FLS 30/1.0 - 2 m	538755		1.0	2000	10
FLS 30/1.0 - 3 m	538756		1.0	3000	8
FLS 37/1.2 - 2 m	538757	X	1.2	2000	10
FLS 37/1.2 - 3 m	538758	X	1.2	3000	8
FLS 37/1.2 - 6 m	538759	X	1.2	6000	1