

Sliding channel nut FSM Clix M

Channel nut for quick and easy fixing in FLS channels



Pipe fixing at mounting channel



Pipe fixing on frame construction

Applications

- FSM Clix M is suitable for connecting pipe clamps with a threaded rod to FLS channels.
- For use in dry interior areas.

Certificates



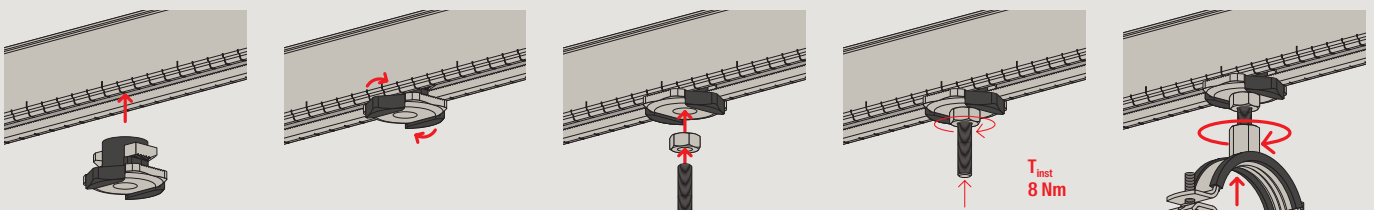
Advantages

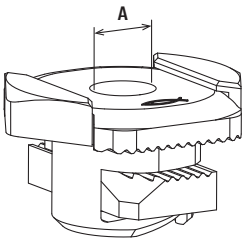
- The unique spring leg at the FSM Clix M guarantees the necessary contact pressure of the connector to the channel to help for a secure adjustment during installation.
- The teeth on the sliding nut enable an exact and secure positioning in the FLS channel and ease the installation of connector elements.
- The clix-connector element with 90°-turn for connecting enables an easy post-installation in set channels to save time and money.
- The especially developed stop element on the FSM Clix M connector guarantees the accurate 90°-turn of the connectors in the channel to ensure a safe and precise installation.

Properties

- Material channel nut: steel S420MC (material no. 1.0980) acc. to DIN EN 10149-2
- Material cover plate: steel S235JR+CR (material no. 1.0037) acc. to DIN 1652
- Material plastic cage: polypropylene PP, colour black
- Zinc plating: electro zinc-plated

Installation FSM Clix M

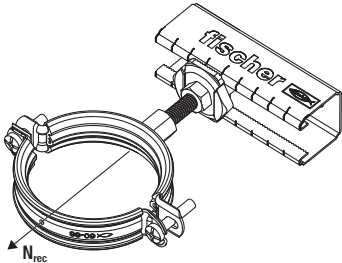




FSM Clix M

3 Technical data

	Item no.	Thread A	Width across nut SW [mm]	Sales unit [pcs]
Item				
FSM Clix M 6	538650	M6	10	50
FSM Clix M 8	538651	M8	13	50
FSM Clix M 10	538652	M10	17	50



FSM Clix M

Loads

	Item no.	Max. recommended tension load for FLS 17/1.0 and FLS 30/1.0 N_{rec} [kN]	Max. recommended tension load for FLS 37/1.2 N_{rec} [kN]	Tightening torque T_{inst} [Nm]	Sales unit [pcs]
Item					
FSM Clix M 6	538650	1.5	2.0	8	50
FSM Clix M 8	538651	1.5	2.0	8	50
FSM Clix M 10	538652	1.5	2.0	8	50