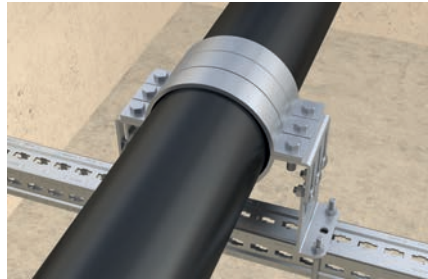


Massive pipe clamp FMFSC

Element for stable fixing of pipes and massive profiles FMP



Fixed point clamp construction

Applications

- Fixing of heavy duty pipelines up to DN 250.
- Can be used as a fixed point in combination with the FMFS saddle.
- For indoor and outdoor application.

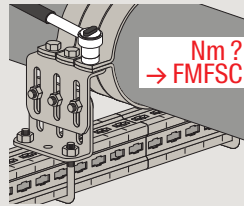
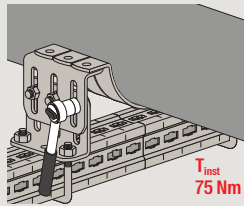
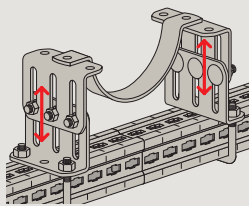
Advantages

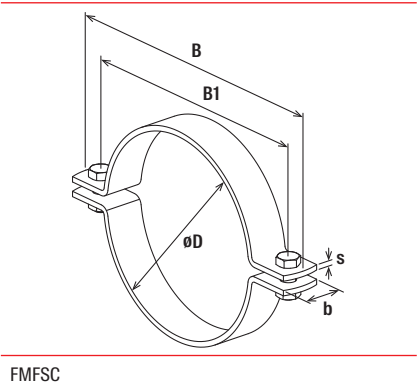
- The fischer massive pipe clamps FMFSC without rubber insert for fixing pipelines up to DN 250 can reliably fix heavy duty pipelines and can be used in many applications.

Properties

- Material: steel S235JR (material no. 1.0038) acc. to DIN EN 10025-2
- Zinc plating: hot-dip galvanised acc. to DIN EN ISO 1461
- Material screw: steel grade 8.8
- Material hexagon nut: steel resistance class 8

Installation FMFSC





Technical data

		Size	Clamping range	Width	Width B1	Width x thick- ness clamp band	Locking screw	Installation torque	Sales unit
Item	Item no.	[in]	D [mm]	B [mm]	B1 [mm]	b x s [mm]		T _{inst} [Nm]	[pcs]
FMFSC 25	547905	1	34	102	72	30 x 5	M10	30	1
FMFSC 32	547906	1 1/4	43	112	82	30 x 5	M10	30	1
FMFSC 40	547907	1 1/2	49	118	88	30 x 5	M10	30	1
FMFSC 50	547909	2	61	144	108	40 x 6	M12	50	1
FMFSC 65	547910	2 1/2	77	158	122	40 x 6	M12	50	1
FMFSC 80	547911	3	89	172	136	40 x 6	M12	50	1
FMFSC 100	547913	4	115	220	172	50 x 8	M16	100	1
FMFSC 125	547915	5	140	252	204	50 x 8	M16	100	1
FMFSC 150	547918	6	169	280	232	50 x 8	M16	100	1
FMFSC 200	547919	8	220	332	284	50 x 8	M16	100	1
FMFSC 250/50	547921	10	273	396	348	50 x 8	M16	100	1