

INSTALLATION SYSTEMS

Quick locking two screws pipe clamp FTSN

Two screws pipe clamp without rubber FTSN

Usage**For fastening:**

- Pipe lines to walls, ceilings and floors in the sanitary and heating area.

Description

- Two screws pipe clamp without rubber for quick connection .

Advantages / Benefits

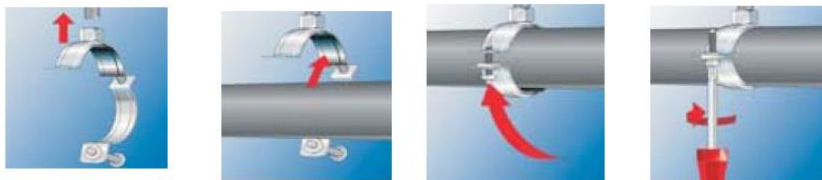
- Time saving insertion of the pipes in overhead installation.
- Compact construction for simple insulation of the pipes.
- Locking screw with large combination recessed slot secures against loss.

Examples of use

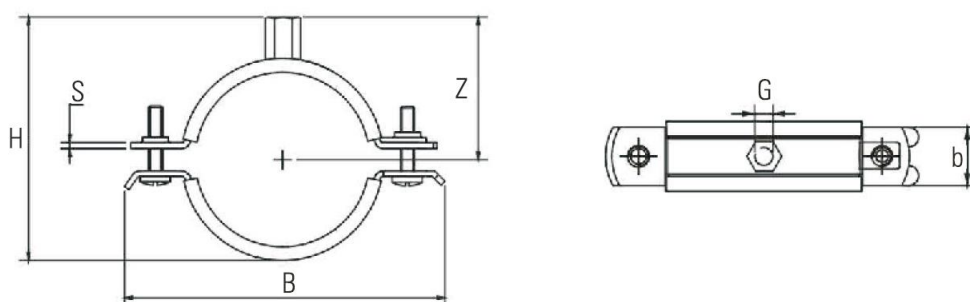
Installation

Installation tip

- Insert pipe, press together clamp parts, engage locking screw, adjust the pipe and tighten the screw.



Technical data



QUICK LOCKING SCREWS VERSION

Type	Art-No.	Max.recom. static load(centr.tension) 【kN】	Size 【inch】	Clamping range 【mm】	Locking screw	Thread G	Connecting nut height 【mm】	Width x thickness b x s clamp band 【mm】	Rubber size 【mm】	Width B tolerance 【mm】
FTSN	518254	1.2	3/8", 15-19mm	15-19mm	M6X25	M8	6.8	20×1,5	-	52
FTSN	518255	1.2	1/2", 21-23mm	21-23mm	M6X25	M8	6.8	20×1,5	-	55
FTSN	518256	1.2	3/4", 26-28mm	26-28mm	M6X25	M8	6.8	20×1,5	-	62
FTSN	518257	1.2	1", 32-35mm	32-35mm	M6X25	M8	6.8	20×1,5	-	67
FTSN	518258	1.2	1-1/4", 40-43mm	40-43mm	M6X25	M8	6.8	20×1,5	-	75
FTSN	518259	1.2	1-1/2", 48-56mm	48-56mm	M6X25	M8	6.8	20×1,5	-	89
FTSN	518260	1.2	2", 57-65mm	57-65mm	M6X25	M8/10	17	20×1,5	-	92
FTSN	518261	1.2	2-1/2", 74-80mm	74-80mm	M6X25	M8/10	17	20×1,5	-	115
FTSN	518262	1.2	3", 83-91mm	83-91mm	M6X25	M8/10	17	20×1,5	-	128
FTSN	518263	1.2	4", 108-114mm	108-114mm	M6X30	M8/10	17	23×2,0	-	150
FTSN	518264	1.5	5", 139-144mm	139-144mm	M6X30	M8/10	17	23×2,0	-	179
FTSN	518265	1.5	6", 159-169mm	159-169mm	M6X30	M8/10	17	23×2,0	-	209

TWO SCREWS VERSION

Type	Art-No.	Max.recom. static load(centr.tension) 【kN】	Size 【inch】	Clamping range 【mm】	Locking screw	Thread G	Connecting nut height 【mm】	Width x thickness b x s clamp band 【mm】	Rubber size 【mm】	Width B tolerance 【mm】
FTSN	518266	2.0	200-210mm	200-210mm	M8X30	M10/12	18	30×3,0	-	260
FTSN	518267	2.0	8", 212-220mm	212-220mm	M8X30	M10/12	18	30×3,0	-	270
FTSN	518268	2.0	250mm	250mm	M8X30	M10/12	18	30×3,0	-	300
FTSN	518269	2.0	10", 274mm	274mm	M8X30	M10/12	18	30×3,0	-	324