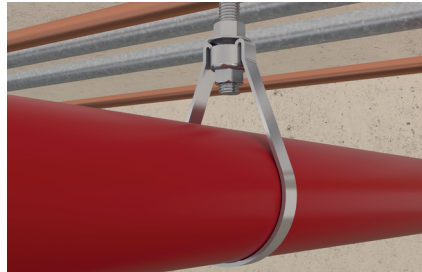


Sprinkler clamp FRSL

The premium sprinkler loop with separable band and height adjustment, VdS approved



Sprinkler pipe installation

2a

Applications

- Installation of sprinkler pipes according VdS

Certificates



G 410037 / G 410034

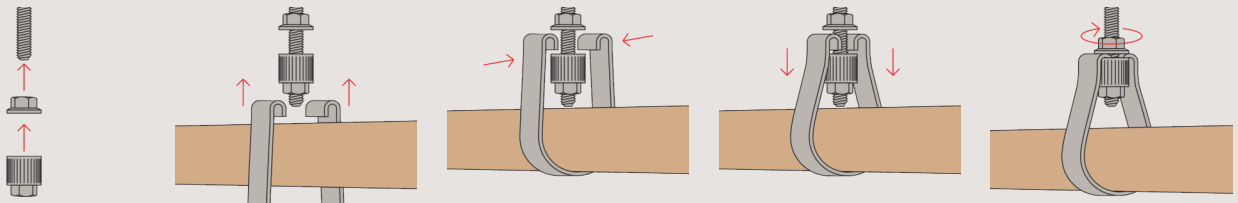
Advantages/benefits

- The VdS approval guarantees independently tested safety for the use in sprinkler systems.
- The adjustment nut enables a simple, post-installation height adjustment of the pipes.

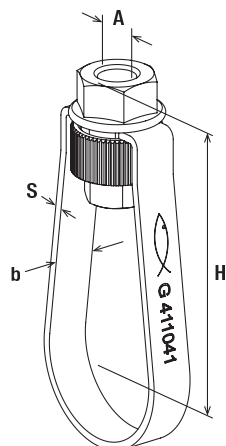
Properties

- Material pipe loop: steel DX51D acc. to DIN EN 10346, material no. 1.0226 (Z140 N-A-C)
- Material adjustment nut: steel 11 SMn-Pb 30 acc. to DIN EN 10087, material no. 1.0718
- Zinc plating: sendzimir-galvanised, min. 8 µm

Installation FRSL



Technical data



FRSL

Item	Item No.	VdS approved	Size [inch]	Thread A	Height		Width x thick- ness clamp band b x s [mm]	Max. recom. static load (centr. tension) N _{recom.} [kN]	Sales unit [pcs]
					H	[mm]			
FRSL 34 M8	538082	X	1"	M 8	67		10 x 1,8	2.0	50
FRSL 43 M8	538083	X	1 1/4"	M 8	67		10 x 1,8	2.0	50
FRSL 49 M8	538084	X	1 1/2"	M 8	72		10 x 1,8	2.0	50
FRSL 60 M8	538085	X	2"	M 8	81		10 x 1,8	2.0	50
FRSL 34	513302	X	1"	M 10	67		10 x 1,8	2.0	50
FRSL 43	513303	X	1 1/4"	M 10	67		10 x 1,8	2.0	50
FRSL 49	513304	X	1 1/2"	M 10	72		10 x 1,8	2.0	50
FRSL 60	513307	X	2"	M 10	81		10 x 1,8	2.0	50
FRSL 76	513308	X	2 1/2"	M 10	98		10 x 2,5	3.5	25
FRSL 90	513309	X	3"	M 10	113		10 x 2,5	3.5	25
FRSL 115	513310	X	4"	M 10	143		10 x 2,5	3.5	25
FRSL 140	513311	X	5"	M 12	157		13 x 2.5	5.0	25
FRSL 170	513312	X	6"	M 12	187		13 x 2.5	5.0	25