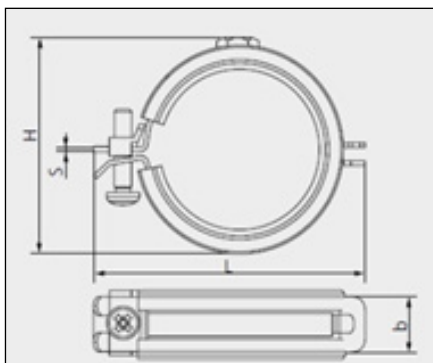


**BENEFITS**

- Fast and easy installation. Clamp with fast and easy installation thank to unique side screw with movement system.
- EPDM rubber that avoid the electrical contact and pipe corrosion, and soften the vibration caused by water.
- EPDM rubber that resists temperatures from -50°C to +110°C.
- Material
 - White zinc plated clamp, minimum 5 microns.
 - M5 metric screw (according to DIN13) white zinc plated minimum 5 microns, panhead with combi recess (PH + slot).
 - EPDM Rubber, shore hardness 50, FIRE behaviour B2 according to DIN 4102, noise insulation according to DIN 4109.
 - M8 nut.
 - PVC washer.

APPROVALS**MAIN DIMENSIONS [mm]**

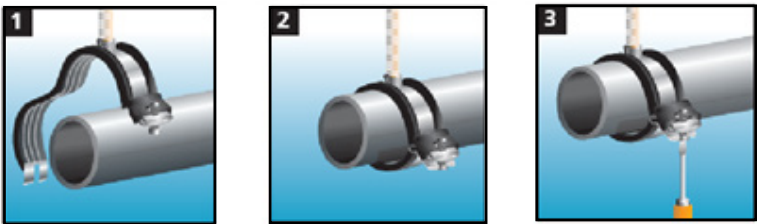
Reference	ØD	Thickness E	Width A	Height H	Length L	Screw
RIFL 15	12-15	1,2	20	38,0	45	M5x25
RIFL 18	15-19	1,2	20	40	47	M5x25
RIFL 22	20-23	1,2	20	46	53	M5x25
RIFL 28	25-28	1,2	20	52	59	M5x25
RIFL 35	32-35	1,2	20	58	65	M5x25
RIFL 40	40-43	1,2	20	66	73	M5x25
RIFL 48	48-52	1,2	20	73	80	M5x25
RIFL 60	57-63	1,2	20	87	94	M5x25

PIPES RANGE

Reference	Ø	Copper	Steel	Plastic
RIFL 15	12-15	15	1/4	-
RIFL 18	15-19	18	3/8"	16
RIFL 22	20-23	22	1/2"	20
RIFL 28	25-28	28	3/4"	25
RIFL 35	32-35	35	1"	32
RIFL 40	40-43	42	1-1/4"	40
RIFL 48	48-52	-	1-1/2"	50
RIFL 60	57-63	63	2"	63

*PP-R, PE, PB, PVC...

INSTALLATION PROCEDURE



RECOMMENDED LOADS ^[1]

Values in Kg	Under the ceiling	On the wall
RIFL 15 – RIFL 60	80	20

^[1] Safety factor included

APPLICATIONS

For pipe subjection, hot and cold water installation, draining pipes, parallel pipes, ...
For any type of pipe: PP-R, PR, CVPC, Steel, cooper,...

