



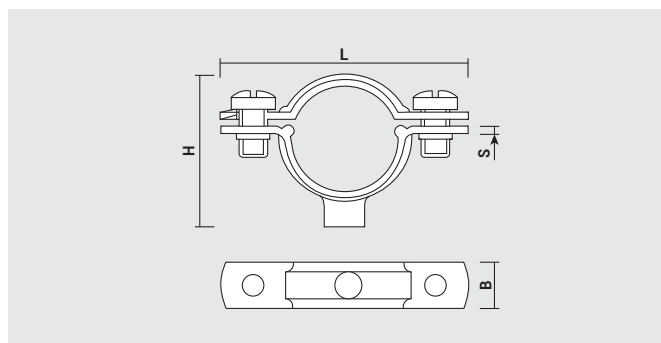
Features

- Internal tabs allow gripping the tube before closing the clamp.
- The cover has a side opening that allows quick tube placement.
- Increased strength thanks to external ribs around the clamp.
- Base enlarged by 10 % over half the diameter for better tube support.
- Thread in the base: M6.
- Material: steel; available in white and yellow zinc-plated.

Certificates and approvals



Main dimensions



Reference	Ø [mm]	BxS [mm]	H [mm]	L [mm]	Screw [mm]
NK12	12	13x1	19	38	M5x12
NK15	15	13x1	22	41	M5x12
NK16	16	13x1	23	42	M5x12
NK18	18	13x1	25	44	M5x12
NK20	20	13x1	27	46	M5x12
NK22	22	13x1	29	48	M5x12
NK25	25	13x1,2	32	51	M5x12
NK28	28	13x1,2	35,2	54	M5x12
NK32	32	13x1,2	39	58	M5x12
NK40	40	13x1,2	40	66	M5x12

Installation procedure

Installation in 4 steps:

1. Fix the clamp to the wall.
2. Open the clamp.
3. Insert the tube.
4. Close the clamp.

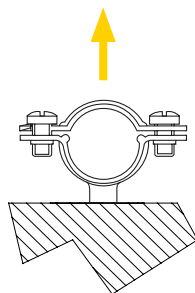
Recommended loads

Resistance⁽¹⁾ = 55 kg

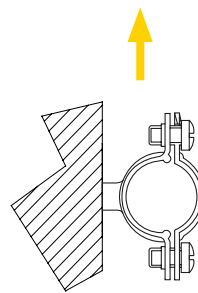
Maximum tensile load⁽²⁾: 165 kg

⁽¹⁾ Tensile strenght value. Shear values are higher.

⁽²⁾ Resistance value when screws are fully thightened.



Tensile load



Shear load

Corrosion resistance

Coating	Salt spray hours		
	Thickness [µm]	White corrosion	Red corrosion
White zinc-plated	Min. 5	24	72
Yellow zinc-plated	Min. 5	96	288

Range of pipes

Ø [mm]	Yellow zinc-plated reference	White zinc-plated reference	Tube support		
			Metric [mm]	Copper [mm]	Copper [inches]
12	9B12NK		-	12	-
15	9B15NK		-	15	-
16	9B16NK	916NK	16	-	-
18	9B18NK		-	18	3/8"
20	9B20NK	920NK	20	-	-
22	9B22NK		-	22	1/2"
25	9B25NK	925NK	25	-	-
28	9B28NK		-	28	-
32	9B32NK	932NK	32	-	-
40	9B40NK	940NK	40	-	1 1/4"