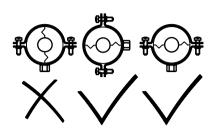
BISOFIX® PIR20

(D 05 15)

for insulated pipes 54.0 - 114.3 mm

M8/10





Features and benefits

- insulation shell (thickness 20 mm) with pipe clamp BIS 2S
- for fixing of thermal isolated pipe of steel, excellent thermal and mechanical copper or stainless steel
- to be used in combination with hard insulation material
- a vapour sealed connection with pipe insulation can easily be made by use of aluminium tape
- when installing the pipe support, always align the contact areas of the insulation shells horizontally (to prevent tensile and pressure forces)
- size and specific weight are tuned to pipe weight
- material: clamp of steel; insulation shell made of PIR thermally hardening foam with a moisture proof outer covering of glass-fibre reinforced aluminium foil

- does not contain CFC, HCFC, formaldehyde or cadmium
- properties
- clamp: zinc plated
- working temperature from -180 °C to +140 °C

()	
(mm)	
54.0	12
60.3	12
76.1	12
88.9	24
114.3	18
	60.3 76.1 88.9

