

TECHNICAL DATA (INSULATED PIPE SUPPORT PRODUCT- PVC COVER)

Type of material: Polyurethane foam with rubber insulation on

both sides and PVC covering,

with self- adhesive

FCKW and HFCKW devoid

Available forms: Delivered with or without clamps

Depending on size may be three or more segments

Width: Inner $oldsymbol{\emptyset}$ < at 114 mm – 50mm

Inner $oldsymbol{\emptyset} >= at 114 mm - 100 mm$

Area of use: Cooling / heating systems, fixing technology

Storage period: 12 months (above 10°C)

Physical properties	80 kg/m³ rubber	120 kg/m³ rubber
Temperature range	between -45 and 105°C	
Fireproof	B2 (according to DIN 4102)	
Water Vapour Resistance	μ > 7000	
Storage period	12 months >10°C	
Color	Black	
Tolerance	inner +/- 0,5 mm; outer +/- 1 mm	
λ (W/mK) EN 1602	0,024-0,026	0,030-0,032
Biras pressure EN 826	0,67-0,75	1,9-2,1
Processing Temperature	around 10°C	



