



Armafix®

INSULATED PIPE SUPPORT

- » Ease of application saves time
- » Built-In Vapour Barrier Eliminates Thermal Bridging



Armafix pipe supports are recommended for use where thermal bridging may occur. This is particularly important on refrigeration and chilled water pipes where there is a possibility of condensation taking place, between the pipe and its fixing. In heating installations the use of pipe supports will generally improve energy conservation.

- » One piece with self-adhesive closure to prevent condensation
- » Built-in vapour barrier eliminates thermal bridging
- » Absorption of static forces in vicinity of brackets
- » Installed in three easy steps



Technical Data Pipe Support



Description	Values	Remarks
Description	With Armaflex insulated pipe support. Pipe support with self-adhesive closure	
Material	CFC-free PUR/PIR bearing segments, embedded in Class O Armaflex or NH/Armaflex tubular or plate goods, and glued to it; outside bearing shells made of painted aluminium sheeting 0.8 mm thick, which simultaneously serve as the vapor barrier for the PUR/PIR bearing segments.	
Max. Surface Temperature	+105° C	For temperatures below -50° C, please consult our Technical Department. Tel. 0161 287 7100 · Fax 0161 633 2685
Min. Surface Temperature	-50° C	
Thermal Conductivity at 0° C	0.034 W/(m · K)	Test acc. to EN ISO 8497
Thermal Conductivity at +20° C	0.036 W/(m · K)	
Thermal Conductivity at +40° C	0.038 W/(m · K)	
Water Vapour Permeability	with Class O Armaflex μ 7,000	
Density Bearing Inserts	145kg/m ³	
Fire Performance acc. to Building Regulation	A Class O system is achieved when Class O Armafix pipe supports are used with Class O Armaflex	
Reaction to fire	Self-extinguishing, does not drop	
Health Aspects	Dust & Fibre Free	

Outdoor applications should be painted with Armafinish FR paint to the recommended thickness. Two or more coats may be required.