



K-FLEX PE

K-FLEX PE - Technical Data Sheet

Description

K-FLEX PE is an extruded polyethylene closed cell insulation tube. This product fulfils all the highest building standards in term of fire reaction.

Applications

K-FLEX PE is ideal for heat insulation of pipelines of heating systems, cold and hot water supply, ventilation and air conditioning, and equipment.

Technical Data

PROPERTY	VALUE	TEST METHOD
Temperature range	Until +100°C	EN 14707
Thermal Conductivity λ W(m·k)	+10°C=0,036 +40°C=0,040	EN ISO 8497
Corrosion prevention	Ph Neutral (7)	
Fire rating	Euroclass DL-s1,d0	EN 13501-1
Ecological data	Without CFCs and HCFCs	
Density	30(+/-7) kg/m ³	

Storage

To be stored at a temperature not below -10°C.