

K-FLEX® ACCESSORIES



K-FLEX® ACCESSORIES

• Complete range of solution for the installers

Site



K-FLEX® ADHESIVE



K-FLEX® K 414, K 420 and K 425 glues have been specifically designed for use with K-FLEX® elastomeric foam insulation material. The securely bonded surfaces and joints are resistant to ageing and atmospheric agents, and preserve the technical characteristics of the insulating material.

K 414 ADHESIVE in tins of: 0.5 - 0,8 - 2.6 litres

K 420 ADHESIVE in tins of: 0.25 - 1 - 2.6 litres

K 425 ADHESIVE in tins of: 0.85 litre (complete with glue activator)

INDICATED CONSUMPTION OF 1 LITRE OF ADHESIVE

▼ Tubes ▼	▼ Glued to the heads ▼	▼ Glued lengthways ▼
thickness 9 mm	every 1350 m	every 150 m
thickness 13 mm	every 500 m	every 100 m
thickness 19 mm	every 300 m	every 80 m
thickness 25 mm	every 220 m	every 60 m
thickness 32 mm	every 180 m	every 40 m
thickness 40 mm	every 139 m	every 27 m

SHEETS: 1 litre every 7m²

K-FLEX® does not accept responsibility for different values to those indicated.

K-FLEX® K-FINISH PAINT



K-FINISH is a water-based paint for coverings on internal and external installations insulated with K-FLEX® materials. With its polymerized acrylic base, it does not pollute and does not give off odours, and is particularly recommended for all indoor uses. Quick drying, it offers excellent protection. Coats of white paint, applied over a layer of K-FINISH will maintain their colour even in dark environments. The colours are resistant to light. It is advisable to paint the surface of externally insulated pipes to protect them against harsh weather conditions and UV rays. For further protection it is advisable use a double layer of K-FINISH paint. Available in 2.5 litre tins, and on request, in various colours.

RAL 9002 white

RAL 9011 black