



K-FLEX ST ANTICONDENSATION TAPE

Highly flexible closed cell elastomeric foam (FEF) suitable for hot and cold thermal insulation, featuring a combination of low thermal conductivity, high water vapour diffusion resistance and low flame spread.

TECHNICAL SPECIFICATIONS

DIMENSIONAL TOLERANCES

as per EN14304

LEACHABLE CHLORIDES (EN 13468)

<500 ppm (when tested in line with DIN1988/7, leachable chlorides <0.05%)

MAXIMUM SERVICE TEMPERATURE

85°C

pH (EN 13468)

Neutral (7±1)

THERMAL CONDUCTIVITY λ

0,033 at 0°C

WATER ABSORPTION (EN 13472)

<0,1 %

HEIGHTS

15 - 25 - 30 - 50 - 75 - 100 mm

LENGTHS

10 - 15 m

MINIMUM SERVICE TEMPERATURE

40°C

REACTION TO FIRE (EN 13501)

Euroclass B, s3, d0

THICKNESSES

3mm

WATER VAPOUR DIFFUSION RESISTANCE (EN 12086)

$\mu \geq 7\ 000$

CONTACT US FOR MORE INFORMATION ABOUT THIS PRODUCT

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