

ELASTUK STRIP



DESCRIPTION:

Performed putty stripes.

Suitable for applications on cookers, drains, Jacuzzis, embedded sinks. Available in rolls of the following sizes:

- 15 mm x 2 mm x 22,5 m (boxes of 18 pieces)

Adheres to many types of media such as metal/ABS, metal/PVC, metal/polystyrene high impact. ELASTUK STRIP is also used to seal the windows with metal frames and for junctions of sheets or panels screwed.

ISTRUCTIONS FOR USE:

Surface preparation: surfaces must be clean and dry, without grease or oil.

Dimensions of the joint: no limitations, the section must be a little bit bigger to that of the joint.

Apply the performed stripe on the support exerting a light pressure. Then remove the protection paper and join the parts. A light pressure on it must always be exerted.

Application temperature: over + 5 °C.

TECHNICAL DATA:

Base

butyl - polyisobutylene

Appearance

gummy solid

Color

anthracite gray

Specific weight (rif. ASTM D 792-91)

1,60 ÷ 1,70 g/cm³

Penetration at cone (150 g) at 20 °C (rif. ASTM D 217-94)

40 ÷ 50 dmm

Resistance to loss of cohesion

110 ÷ 115 °C

Application temperature

+5 ÷ +40 °C

Working temperature

-30 ÷ +70 °C

Water absorption

negligible

STORAGE:

ELASTUK STRIP stored in its original packaging, in dry and well ventilated place at temperatures between 5 °C to 30 °C has a duration of 12 months from date of manufacture.

