



TEKASTRIP

Plastic sealing tape for industrial and home use

PRODUCT DESCRIPTION

Tekastrip is a plastic, adhesive multi-use tape fabricated on the basis of synthetic rubber, used as sealing or spacing material.

PROPERTIES

- Easy to handle and use
- Adhesive to all clean and dry surfaces of various materials
- Does not contain solvents and other corrosive substances
- It can be painted with usual varnishes on the basis of synthetic resin or oil

USE

- It is mainly used as sealing or spacing material
- In the sheet metal processing industry for sealing overlaps on sheet metal, aluminium, glass and plastic constructions.
- In construction as a spacer and additional sealant in the case of glazing, sealing overlap joints, window sills, stair steps and artificial stone facades, as well as for corrosion protection between iron and bright metals.
- In the manufacture of automobiles, railway carriages and caravans for sealing metal, wood and plastic parts.

TECHNICAL DATA

Basis	Synthetic rubber
Appearance	Soft rubber
Colour	white
Specific gravity	approx. 1600 kg/m ³
Temperature resistance	-25°C to +75°C
Short instances of high temperature occurring during the process of varnishing (for example 30 minutes at 100°C) do not cause damage. For individual cases we recommend prior testing.	

APPLICATION

Surfaces on which sealing tapes are used should be clean, dry, dust, rust, fat and oil free. Kneading or other preparations are not necessary.

PACKING

- small reels (MK) 20 x 2 mm x 3mm
- big reels (VK) in circular or flat profiles of 50 m in length

STORAGE

- 5 years in dry places at room temperature.

SAFETY PRECAUTIONS

There are no known safety issues concerning the Tekastrip.

ATTENTION

The information supplied is accurate to the best of our knowledge and is based on reliable tests and practical experiences. Properties quoted are intended, as a guide and do not therefore constitute a specification. You should thoroughly test any application to be sure that product corresponds to the required performances.