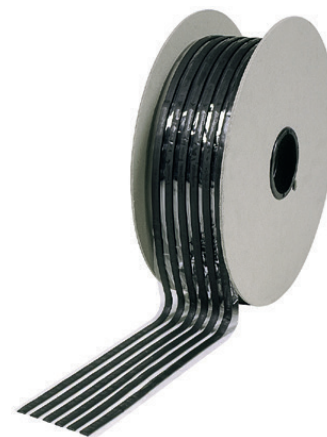


Z.STRIP SI 40



Z.STRIP SI 40 is a polyisobuthylene based, elastoplastic, compressible and permanently tacky pre-formed sealing strip, suitable for sealing overlap seams between metals, glass, plastics and rubbers.



Typical uses

- For sealing lap joints between metal, glass, plastics both in sheets and films.
- For waterproofing overlap joints in roofing.
- For hermetic seal of polyamide films in vacuum-processing up to 120°C.
- For sealing domes made from PMMA.

Properties

Composition :	polyisobuthylene
Packaging :	strips in a variety of flat cross-sections, protected by release paper and supplied in reels
Colour :	black
Adhesion :	excellent to glass, metals, plastics including polyethylene and nylon
Ageing resistance :	very good
Water absorption :	negligible



Technical data

Non-volatile content :	100%
Penetration at 20°-26°C (300 gr. cone) :	7 - 9 mm. *
Resistance to temperature :	-30°C / +70°C

* Value valid as product supply specification upon leaving the factory.

Method of use

Surface preparation: the surfaces must be clean and dry. In case of contact with elastomers, such as gaskets and membranes previous testing is always recommended.

Application: no limits. Cross section of strip must outsize slightly the joint one.

Application of sealing strip: apply the strip to the substrate pressing lightly then remove the release paper and assemble the second component of the joint in position.

Application temperature: over + 5°C.

Storage stability

12 months if stored in the original sealed pack, in a dry place, at a temperature under 25° C.



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