



# RUNOTEX TIX TRANSPARENT (R.T.T.)/M82 FLANGE SEALANT

## Description of product

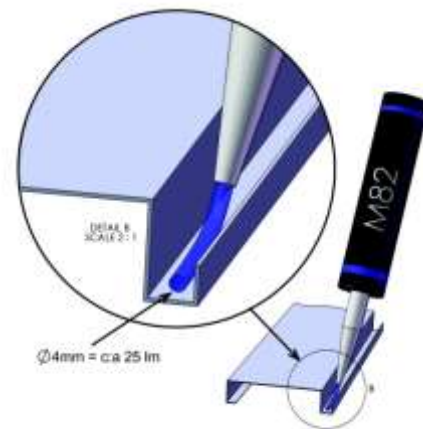
R.T.T./M82 Flange Sealant is a thixotropic butyl rubber product. During application it is a pliable gel, does not form threads, and has excellent adhesion. Once it has cured it is an elastomeric sealant with good ageing resistance.

## Advantages of R.T.T./M82 Flange Sealant

- R.T.T./M82 Flange Sealant prevents the ingress of moisture through the seams, even in the vicinity of the fasteners!
- Quick and easy to use in all weather conditions!
- Suitable for use with all metals: aluminium, zinc, stainless steel, copper, galvanized steel, coated steel!
- No problems whatsoever when using seam closing machines!
- R.T.T./M82 Flange Sealant is permanently highly elastic, long term resistance to temperature and ageing!
- Resistant to weak acids and alkalis!
- Has been proven through 40 years of experience on building sites!
- Close the seams within 48 hours after the application!

## Application data

Available in:	0,3 l cartridges and 0,6 sausages (blue)
Shelf life:	approx. 5 years if kept closed and stored in cool, dry areas
Cleaning:	tools can be cleaned using thinners
Application guidelines:	to be used in well ventilated areas
Processing temperature:	-20° C to < +70° C
Density:	0,9 – 1.1 g/cm <sup>3</sup>
Temperature resistance:	-40° C - +70° C
Viscosity:	7 mm <sup>2</sup> /s
Appearance:	gel like, transparent/blue
Solubility:	insoluble in water
Chemical stability:	resistant to water, weak acids, alkalis; no by-products are formed during normal application; incineration produces carbon monoxides and hydrocarbons.



**Under ideal conditions the sealant string is placed on the inside of the upper seam. The sealant string has an average thickness of 3-5mm when correctly applied and is sufficient for max. 30 linear meters. The pre-treated upper seam is then placed directly on the lower seam which has already been fitted with fasteners. Final closure of the flange needs to be done within 48 hrs.**