

1014 Ramoflex

TECHNICAL DATA

Colour: grey
Basis: Sealant on a butyl rubber basis containing solvents
Density (DIN 53479 B): 1.50 g/cm³
Shrinkage: ~ 13 %
UV-resistance: high
Movement capability: ±10 %
Permeability to water vapour: flat test specimen of 2.5 mm thickness: 0.02 g/m²/day
Temperature resistance: -20°C to +90°C
Covering with paint coat: Can be covered with a paint coat as soon as a sufficiently solid skin has formed
Skin over time: approx. 4 hours (depending on temperature and humidity).
Processing temperature: +5°C to +30°C. The curing time is dependent on temperature and humidity.
Discolouration: none
Package size: 600ml, alternative packaging upon request
Storage life: 12 months in original container when kept in a cool and dry place

CHARACTERISTICS

- Self-adhesive
- Adheres well to wood, concrete, glass, and a variety of metal surfaces
- Highly resistant to diluted acids and alkalis
- Remains ductile even after curing
- Capable of accommodating movement
- Highly resistant to mould

APPLICATION

For sealing articulations and piping.
Generally for sealing in the automotive industry and manufacture of caravans and boats; for different types of sealing in roofs and walls where thin joints are required.
The product is suitable for sealing tongue-and-groove joints of sandwich panels.
Particularly suitable for sealing in the construction of cold stores and manufacture of refrigerators, as well as in any

industry
working
with sheet
metal.

ATTENTION: 1014 RAMOFLEX is not suitable for sealing or for any application which may be affected by plasticisers and/or bitumen.

PROCESSING

The substrates must be solid, dry, clean, and free from dust, grease and any other adhesive-repellent components. The processing temperature should not be under +5°C. In case of

porous substrates the adherent surfaces must be primed with a suitable primer.

DANGER!

Avoid contact with skin and eyes. The product is flammable with a flash point of +50°C. It contains turpentine substitute. For more information refer to the Safety Data Sheet.

SAFETY ADVICE AND ADVICE FOR DISPOSAL

Consult the current EC Safety Data Sheet which is available at any time on our website at www.ramsauer.at.

LIABILITY FOR DEFECTS

The information provided including but not limited to the proposals for processing and using our products is based on our knowledge and experience, usually at the time of going into print. The results of work may deviate from this information depending on the specific circumstances, in particular with respect to substrates, processing and environmental conditions. Therefore, neither this information

nor any oral counselling shall constitute warranty or give rise to any liability on whatever legal ground for any specific result of work, unless we acted intentionally or by gross negligence. Ramsauer warrants that its products will have the technical characteristics according to the Technical Data Sheets up to their expiry date.

Product users must consult the latest data sheet which is



available upon request. Our current General Terms and Conditions apply which are available for download on our

website www.ramsauer.at.



QUALITY YOU CAN RELY ON

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