

# MS-POLYMER HIGH TACK

REDOCOL MS-Polymer High Tack is a ready-to-use, high-quality assembly glue based on MS-Polymer. REDOCOL MS-Polymer High Tack is suitable for sealing joints as well. The adhesive can be painted over, stays elastic and has a high initial strength.

- High initial tack and high strength building
- Suitable for numerous materials
- Good adhesion on most surfaces, even without the application of primers
- Bonding and sealing at once
- Waterproof
- Stays elastic
- Can be painted over
- Colourfast
- Solvent-free
- UV-resistant
- Available colours: White

## Application areas

Suitable for bonding nearly all materials like (natural) stone, concrete, mirrors, cement, PVC, various plastics, metal, aluminium, copper, lead, zinc, wood, glass and compact boards. Suitable as water-resistant sealant.

## Application

Surfaces for bonding must be clean, dust- and grease-free. Apply REDOCOL MS-Polymer High Tack and press shortly. Distribute the glue and fix the parts, if needed. Processing is usually possible with standard cartridge guns.

Min. processing temperature:	+5° C
Temperature resistance:	-40° C bis + 90° C
Open time:	10 min.
Cure time:	24 h
Skin building time:	approx. 6 min.

## Shelf life

In closed condition, REDOCOL MS-Polymer High Tack lasts for 12 months. The adhesive should be stored in a cool and frost-free place.

## Packaging

Cartridges with a content of 290 ml.

**Please note the safety data sheet!**