



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



MARSTON ADHESIVE AND SEALING AGENT MD-MS POLYMER WHITE 440 G

SKU: 4016673006375

Adhesive and sealing agent MD-MS polymer white 440 g

Categories: [Assembly adhesives and accessories](#), [Chemical-technical products](#)

Product Features: Colour: White

Contents: 440 g

Container: Cartridge

Brand: MARSTON

[safety instructions](#)

Scope of delivery:

20,00 ST Adhesive and sealing agent MD-MS polymer white 440 g |

PRODUCT DESCRIPTION

MS polymer based

- Free from isocyanate and silicone
- Can be painted and varnished over
- Permanently elastic
- Can be used wet on wet
- UV, weathering and chlorine resistant
- Very good adhesion on many substrates
- Fast full hardening
- Temperature-resistant from -40 °C to +100 °C
- Short-term (2-3 hours) up to +130 °C, except article no. 4544 444 413 (transparent)
- Processing temperature: +5 °C to +40 °C
- Can also be used as an adhesive and for sealing joints
- For bonding metals, wood and plastic together and to each other, e.g. for container building, sheet metalworking, apparatus construction, air conditioning, yacht/boat-building, bodywork and vehicle construction
- For flexible sealing of joints and seams
- Food safe
- ISEGA certified (reg. no. 52433U20) Further technical information:
- Thermal resistance: -40 to +100 °C (short-term up to +130 °C)



- Curing time: Approx. 3 mm/24 h
- Chemical basis: MS polymer
- Processing temperature: +5 to +40°C

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.