

10.3.4 MEZ - MASTIC LKD

Elastoplastic acrylic sealant without silicone for metal processing, air duct and air conditioning systems

- silicone-free
- good adhesion to most common building materials
- also usable on damp surfaces

Art.-Nr.	Colour	Container	Contents	VPE units	Weight kg / unit
577	grey	cartridge	310 ml	12	0,560
577/75	grey	bucket	7,5 kg	1	7,5
577/05	grey	bucket	5,0 kg	1	5,0
577/0550	grey	plastic bag	550 ml	20	0,990



Application Areas:

- for sealing joints in interior and exterior applications

Product Characteristics:

- usable without degreasing on lightly oiled, anti-corrosion treated metals but the cleaner the substrate, the better the adhesion.
- anti-bacterial, fungicide, without nitrogen or CFCs/HCFCs

Resistant to:

- high wind
- UV rays
- ozone
- water

Not resistant to:

- permanently wet areas
- Benzene
- Formaldehyde
- heating oil
- Benzine
- Ketones
- Acids
- Tetrachloroethylene PER / Trichloroethylene TRI
- Surfactants

Technical Information:

Raw Material Basis:	acrylic dispersion
Consistence:	pasty
Temperature Resistance:	-20°C till +80°C
Processing Temperature:	+5°C till +35°C
Setting Time:	by 5 mm layer thickness, +25°C and 50% humidity after approx. 120 minutes water tight under heavy rain
Primer:	no
Compatibility:	yes, a pre-test is required
Paintability:	yes, a pre-test is required
Shelf Life:	12 months
Flash Point:	not applicable
Danger Classification (VbF):	none
Fire Resistance Class:	B2
Density:	approx. 1,4 g/ml
Volume Change:	approx. 10% shrinkage
Overall Deformation:	till approx. 15%
Shore-A Hardness:	approx. 15
E-module at 100% Elongation:	approx. 0,1 N/mm ²
Storage:	dry and cool, protect from frost
Storage Period:	approx.. 9 months in the original packaging

Processing:

- ready to use and can be applied with a brush, filling knife or suitable spray equipment.
- equipment can be cleaned afterwards with water.