

# MASTIC SILICONE ACETIQUE

## ACETIC SILICONE SEALANT SPECIAL SANITARY ANTI-MOULD SEALANT



### NATURE OF THE PRODUCT.

One-pack acetic, silicone elastomer sealant. Contains a fungicide for resisting mould.

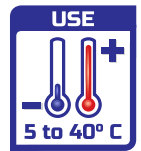
### FIELD OF APPLICATION.

For forming tight seal joints around sanitary equipment where damp conditions and temperatures lead to mould developing: bathrooms, toilets, sinks, showers, tiling...

Excellent adherence to most sanitary surfaces.

### ADVANTAGES

- Ideal for sanitary equipment.
- Anti-mould.



### APPLICATION

#### SURFACE PREPARATION BEFORE APPLICATION

Surfaces must be clean, dry, in good condition, and free of dust and oil.

Do not use on basic surfaces (masonry, concrete, marble...).

#### APPLICATION

In view of the diversity of acrylic sanitary surfaces, a suitability test must be conducted first.

Wash with soapy water, conveniently set the sealant against the bottom and the lips of the joint, preventing any air bubbles.

Remove the masking tape.

Clean material with white spirit before drying.

Any polymerised sealant can be scraped off.

#### TECHNICAL CHARACTERISTICS

- Skin formation time: about 10 minutes (23° C, 50 % HR).
- Dust-free time: about 20 minutes (23° C, 50 % HR).
- Maximum elongation: 150 %.
- Polymerised thickness: in 24 h (23° C, 50 % HR) 3 mm.
- Application temperature: + 5° C to + 40° C.

#### QUANTITY

Length of possible joint with a 310 ml cartridge (in metres).

JOINT THICKNESS	WIDTH				
	4 mm	6 mm	8 mm	12 mm	20 mm
4 mm	19 m	13 m	9,7 m	6,5 m	3,8 m
6 mm	-	8,6 m	6,5 m	4,3 m	2,6 m
8 mm	-	-	4,8 m	3,2 m	1,9 m
10 mm	-	-	-	2,6 m	1,6 m

The width of the joint is generally double the thickness.

#### PRECAUTIONS DURING USE

Avoid contact with the skin.

If the product comes into contact with the eyes, wash immediately in plenty of water and seek medical advice.

Keep out of the reach and sight of children.

#### COLOURS

White & colour-less.

#### STORAGE

18 months away from the cold and strong temperatures in original unopened packaging.

