

FINAL SUPER SILICONIZED SEALANT (MASTIK)

One-component water based acrylic sealant. Used for finishing joints, filling crackings and holes before painting

PROPERTIES

- Paintable
- Odorless
- Interior & Exterior
- Permanently flexible
- Waterproof after curing
- Easy tooling

APPLICATION AREAS

- Connection joints on window sills, between masonry, etc.
- For filling cracks, board joints around shutter formwork etc.
- PVC, aluminium and wood windows application
- Sealing joints between various construction materials

SURFACE PREPARATION

Glass	Degrease with alcohol or MEK
Aluminum, light alloys and stainless steel	Degrease with alcohol or MEK
Other Metals	Lightly abrade then degrease as above
Wood	Lightly abrade surface then remove dust
Plastics	Degrease using an agent recommended by plastics manufacturer
Concrete and other alkaline Surfaces	Brush and remove dust

STORAGE AND SHELF LIFE

Final Super Siliconized Sealant has a shelf life of 24 months, stored in a dry place at temperatures between +5 and +25 degrees, in its original packaging

COLORS

White, Black

PACKAGING OPTIONS

450 gr cartridge / 24 box

SAFETY AND DISPOSAL

Bears no imminent risk to health. Check MSDS guidelines for disposal and further information concerning safety.

WARNING

Not suitable for PE, PP, PC, PMMA, PTFE, soft plastics, neoprene and bituminous substrates.

TYPICAL PROPERTIES

Base	Acrylic Dispersion
Application Temperature	+5 °C to +40 °C
Density	1,67 ±0,01 gr/cm ³
Tack Free Time	20 min. (23°C, % 50 R.H)
Curing Rate	2mm/24 hours (23 °C, % 50 R.H)
Ph	7,5-9
Elasticity	>100