ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

ROBERTS / SEALERS AND CLEANERS

Maxisil Cleaner 250ml



RANGE
Maxisil
TYPE
Sealers and cleaners
USE IT FOR
Cleans joints of residue and oil before primer and silicone
SIZES
250 ml
MATERIAL
Acetone based cleaner
CODE
RDX2004

WARRANTY

Ask us for the warranty terms for this product: 03 9720 4633 or sales@romanoios.com.au.

FEATURES

- Removes contaminants and oils
- Compatible with the whole Maxisil range
- Box of 12

DIMENSIONS

The dimension drawing and full specifications from Roberts follow on the next page.

Maxisil®

PROFESSIONAL APPLICATION GUIDE

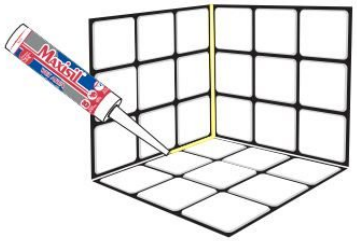
STEP 1

Clean the joint from old silicone or other residues, then use Maxisil Cleaner (acetone) with a clean, lint-free cotton cloth.



STEP 2

Cut the seal and attach the nozzle. Cut the nozzle to the required size and place the tube in the caulking gun. Trail the silicone behind the nozzle continuously, ensuring it contacts both sides and fills the joint. Apply only as much silicone as can be worked before a skin forms - usually up to 10 minutes, depending on the temperature.



STEP 3

With minimum pressure, apply generous amounts of Smoothtex, leaving the last 5cm free of Smoothtex. This allows the next area of silicone to adhere to the last if required.

*Note: Smoothtex cannot come into contact with a surface before silicone is applied.



STEP 4

Use the applicator to remove excess silicone and form a smooth and tidy joint. Be sure to dip the applicator in Smoothtex frequently. By holding the applicator at different angles, it can be used to remove various amounts of silicone needed to achieve the joint size required. Dispose of excess silicone thoughtfully.



STEP 5

For a final touch-up, wet the silicone bead with Smoothtex. Use an applicator to smooth the silicone before a skin forms.

*Note: Excess Smoothtex should be removed from tiles.



For more information or to find a stockist, visit **maxisil.com** **info@maxisil.com**