

Silicone Sealant Black 295ml

Product Images

Product Code: R02-1394



Short Description

Everflex® LMA 200 Contractor's Silicone is a cost-effective acetoxycure sealant that adheres to most smooth and non-porous materials both internal and external use.

This product contains an anti-fungal compound to prevent mould growth in areas of high humidity. LMA 200 Contractor's Silicone is mid to low modulus in nature.

Conforms to EN 15651 standard.

- Permanently flexible.
- Anti-fungal formula - prevents mold growth.
- Quick curing - low dirt pick up.
- Low viscosity for fast application.

Areas for Use:

- Sealing glass to glass.
- Sealing glass to aluminium and metal sealing.
- Sealing around baths, showers, basins and other sanitary ware.
- As an adhesive for fixing PVCu trims, cladding and panels.
- Sealing around worktops and laminates.
- Cap glazing to metal, timber and PVCu window frames, and pointing around window and doorframes.
- For aluminium gutter sealing.
- General draughtproofing.

Life expectancy: 20 years

Colour: Black

Size: 295ml

Description

Everflex® LMA 200 Contractor's Silicone is a cost-effective acetoxycure sealant that adheres to most smooth and non-porous materials both internal and external use.

This product contains an anti-fungal compound to prevent mould growth in areas of high humidity. LMA 200 Contractor's Silicone is mid to low modulus in nature.

Conforms to EN 15651 standard.

- Permanently flexible.
- Anti-fungal formula - prevents mold growth.
- Quick curing - low dirt pick up.
- Low viscosity for fast application.

Areas for Use:

- Sealing glass to glass.
- Sealing glass to aluminium and metal sealing.
- Sealing around baths, showers, basins and other sanitary ware.
- As an adhesive for fixing PVCu trims, cladding and panels.
- Sealing around worktops and laminates.
- Cap glazing to metal, timber and PVCu window frames, and pointing around window and doorframes.
- For aluminium gutter sealing.
- General draughtproofing.

Life expectancy: 20 years

Colour: Black

Size: 295ml