



Smart Source Technologies

SMARTNIX-ACETOXY GP SILICONE SEALANT SST-210A

PRODUCT DESCRIPTION

SMARTNIX SST - 210A is a one-component silicone sealant that cures when acidic. When exposed to air, it cures quickly to form a permanently flexible and durable sealant with strong weathering resistance

Base	Acetoxy Silicone
Appearance	Smooth, no air bubbles, no lumps
Curing System	Acetoxy Cure
Skin Time	Less than 10 mns
Full Curing Time	4-6mm in 24 Hrs
Shore A Hardness	21
Elongation at break	700%
Tensile Strength	0.41 Mpa
Application Temperature	5 deg C to 40 deg C
Temperature Resistance	-40 deg C to 240 deg C
Shelf Life	12 months
Packing	280 ml
Colour	White & Clear



Product Feature

- SMARTNIX SST 210A one-component, room temperature curing
- Acetic acid is released during curing, which is healthy and environmentally friendly
- Excellent weather resistance, temperature resistance and aging resistance
Good adhesion to most substrates.

Application

- Glass doors and windows are bonded and sealed Adhesive sealing of shop windows and display cases
- Sealing of drainage pipes, air-conditioning pipes and power pipes
- Bonding and sealing of other kinds of indoor and outdoor glass assembly projects.
- Store in cool dry environment below 27 deg C
- Shelf Life : 12 months from the date of manufacturing