

CROCODILE SILICONE SEAL



CROCODILE



Joint Filling
Fast Setting
UV & Moisture Resistant

Fill the Aluminum Joint

UV
&

Moisture Resistant



CROCODILE SILICONE SEAL

General Purpose Acetic Cure Silicone Sealant

- High adhesive strength and elastic
- Fast setting
- Excellent Resistance to UV radiation, vibration, moisture, weather changes, cleaning detergents and many solvents
- Non-flowing, can be used in vertical and overhead joints

- For glass, aluminum, concrete, zinc, etc. -

CROCODILE SILICONE SEAL

General Purpose Acetic Cure Silicone Sealant



“Fill the glass and window joint, UV & moisture resistant”



Usage Area

Crocodile Silicone Seal is a one-part, high-quality, fast-setting general purpose acetic cure silicone sealant for preventing leakage of water, moisture, and air. Excellent adhesion to glass, aluminum, concrete, zinc, ceramic, metal, stainless steel, fiberglass, granite, dry wood coating, acrylic, and some plastic such as epoxy, polyester, and polycarbonate, etc.

Application Instruction

Substrate Preparation

- The substrate must be clean, dust-free and without any traces of oil, laitance, curing compound etc.
- Joint sizes may range from 3-12 mm in width and 5-10 mm in depth. The width should be wider but smaller than the depth, for better elongation. Bond breaker may be used to adjust the depth/width ratio.

Application



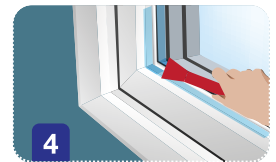
1 Cut off the nozzle tip at 45-degree angle and position the cartridge in a manual or air powered caulking gun.



2 Tape up both sides of the joint to prevent overfilling.



3 Squeeze out to fill the joint.



4 Dress the silicone within 5 minutes.



5 Wipe off the excess sealant with wet rag or sponge.



6 Remove the masking tapes within 10 - 15 minutes before it cures. Leave for 24 - 48 hours before use or painting.

Estimated Coverage

- 2.8 m per cartridge (For 1x1 cm joint width)

Packing

- 280 ml

Color

- White / Clear / Black



Product Information