

>> Acetoxy



> Flex a

Acetoxy silicone sealant

High elasticity, low modulus. Resistance to weather and temperature extremes. Excellent adhesion onto glass, glazed surfaces, metals and treated wood. Temperature resistance in a range from -40° and + 140°C.

Applications: for sealing joints of glass to glass, metal to metal, glass to metal in windows, glazed walls and curtain walls, for sealing air conditioning installations, for refrigerated rooms and shop refrigerators. In general for expansion joints where a good elongation and adhesion to substrates is required, coupled with outstanding resistance to weather, to sunlight in a wide temperature range.

Packaging: 310 ml cartridge

Colours: translucent



> Flex e

Acetoxy silicone sealant

Adhesive/sealant, ready to use, general purpose. Pasty, easy application. Very good transparency. For sealing and assembling. Excellent adhesion to glass, ceramic, anodised aluminium, some plastics and painted surfaces. Temperature resistance in a range from -40° and + 100°C.

Application: for glazing, frames, curtainwalls, tiles. For non rigid assembling of signs and decorative parts. For sealing shop windows and greenhouses.

Packaging: 280 ml cartridge

Colours: translucent, white



> Pantasil

Acetoxy silicone sealant

For sealing and assembling.

Medium modulus, good elasticity and flexibility.

Service temperature range: -50°C ÷ +150°C.

Applications: For sealing glazed surfaces of windows, curtainwalls, shop windows, greenhouses.

For sealing ductwork installations, for assembling, for sealing tiles.

Packaging: Cartridge 310 ml and 280 ml

Colours: Translucent, white, black, grey



> Sanitari

Acetoxy silicone sealant.

High mould resistance. Medium modulus and hardness. Excellent adhesion to ceramic, porcelain, glass, anodised aluminium. **Applications:** For sealing ceramic tiles, sanitary fittings, glass in kitchen, bathrooms, showers.

Packaging: Cartridge 280 ml

Colours: Translucent, white.



> Sil.e

Acetoxy silicone sealant.

Multipurpose silicone sealant.

Easy application.

Low elastic modulus.

High flexibility.

Service temperature range: +40°C ÷ +100°C.

Applications: For sealing glazed surfaces of windows and shop windows. For sealing tiles, for assembling, for hobby and D.I.Y.

Packaging: Cartridge 280 ml

Colours: Translucent, white, black, ivory, grey, aluminium, brown.

> Sil.e



Acetoxy silicone sealant.

Multipurpose silicone sealant.

Easy application.

Low elastic modulus.

High flexibility.

Service temperature range: +40°C ÷ +100°C.

Applications: For sealing glazed surfaces of windows and shop windows. For sealing tiles, for assembling, for hobby and D.I.Y.

Packaging: Cartridge 280 ml

Colours: Translucent, white, black, ivory, grey, aluminium, brown.

> Sil.a



Acetoxy silicone sealant.

High physical properties for maximum performance and life.

Excellent light, weather and ageing stability.

High elastic modulus and tensile strength.

Service temperature range: -50°C/+200°C

Applications: For assembling glasses by traditional or structural systems. For sealing joints of glass to glass, glass to metal, metal to metal in windows, glazed surfaces, curtainwalls, showers, aquariums.

Conforms to: UNI 9610 specification

Packaging: Cartridge:310 ml (UNI 9611)

Colours: Translucent

> Sil.a export



Acetoxy silicone sealant

For professional applications in a wide range of uses. Medium modulus, high elongation, excellent ageing resistance in a wide temperature range (-50°C ÷ +150°C).

Applications: for sealing joints of glass, glass to metal, metal to metal in windows, glazed surfaces, curtain walls, shop windows, greenhouses, skylight, refrigerators, showers, portholes.

For ceramic coverings, building industry, transport, ductwork installations.

Conforms to: UNI 9610 specification.

Packaging: Cartridge 310 ml (UNI 9611), 280 ml - Drums: 20-23-204 kg

Colours: Translucent, white, black, aluminium.

> H.T. Sil



Acetoxy silicone sealant

High heat resistance. Specific for assembling and sealing components operating at a continuous temperature of 260°C with peaking of 315°C.

Applications: For sealing flues, ovens, boilers, drying rooms, for joints of pipes, for flanges of heating systems, for heat exchangers.

Packaging: Cartridge 280 ml

Colours: Red