

Z Bond 616

General Purpose Silicone



Glazing and Facade

Description

One component, non-flowing, neutral cure, medium modulus, RTV silicone.

Areas of Application

- Weather-seal between glass and aluminium
- Precast concrete, cement bricks
- Laminated and coated glass
- Sheetmetal, Zincolume®, wallcladding
- Timber window glazing
- Powdercoated aluminium to glass
- Ceramics, aluminium, stainless steel, concrete, stone, zinc coated and galvanised surfaces
- Rigid PVC and painted surfaces
- Potable water approved (for rainwater tanks)

Special Features

- Offers strong adhesion to glass, coated aluminium and masonry
- Available in a range of colours

Technical Data

System: one component

Packaging: 300g cartridge (Translucent)
410g cartridge (Colours)

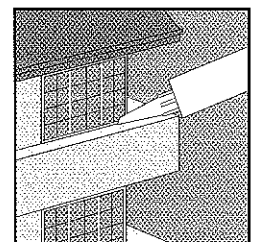
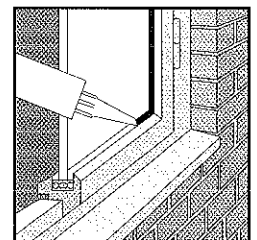
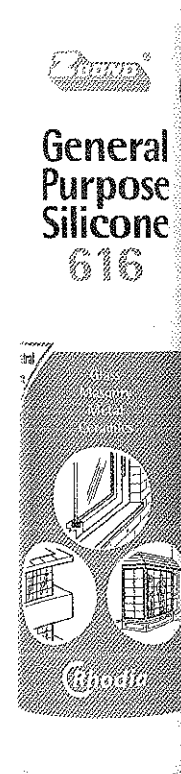
Application Temperature: -10° C to +40° C

Service Temperature: -50° C to +150° C

Skin time: 8 mins (Translucent)
9 mins (Colours)

Storage: store in cool dry conditions
below 25° C

Colour(s): Translucent, Off-White, Primrose/
Smooth Cream, Beige, Mist
Green, Caulfield Green, Grey,
Black, Heritage Red, White



• Detailed Technical Data Sheet and Material Safety Data Sheet are available on request

