

## Bedford Timber Sealants



### Everflex Silicon 335 Construction

Everflex Silicon 335 construction is a low modulus, reactive curing silicone sealant that cures quickly to reduce dirt pick up. It remains permanently flexible, forming a weather tight rubber-like seal. Silicone 335 meets ISO11600 F and G 20LM

#### Available In

WHITE 300ml

Translucent 300ml

Clear 300ml

Black 300ml

### Benefits

- Faster curing than conventional low mod sealants.
- Extremely low dirt pick up.
- Flexible - movement accommodation of +/- 20%.
- Waterproof seal.
- Contains a powerful anti fungal compound to prevent mould growth.
- Certified under the harmonized European standard EN15651 for façade, glazing, cold climate and sanitary applications in compliance with the Construction Product Regulation.

### Areas for use

- Sealing around PVCu profile, trim and cladding.
- Perimeter pointing to PVCu, timber and metal window and door frames.\*
- Weather-sealing to pre-formed panels and formwork.
- Glass to glass and glass to aluminium weather-sealing.
- Cap glazing and remedial glazing sealing.
- General draught proofing.

### Limitations

- Not for use in conjunction with bitumen, or asphalt. Use WEATHER MATE.
- Do not use on lead or soft metals. Use LEAD MATE SEALANT.
- On highly porous surfaces such as new concrete, priming is advised or use SILICONE 450.
- Not for use on substrates that may bleed oils, solvent or plasticisers.
- Do not use in the vicinity of, or in conjunction with the edge sealant of double glazed units. Use SILICONE 450.
- Use on uPVC and plastic components: Due to the wide variety and quality of these materials, the user must always carry out an adhesion test prior to use. For optimum adhesion, use SILICONE HM60 or SILICONE 450. Thermal movement of PVC-u frames can be excessive. This product accommodates movement of +/- 20% of the joint width. For a higher movement factor use SILICONE HM60 or SILICONE 450. When perimeter pointing to G.G.F standards, use only SILICONE 450 neutral cure.