

STRUCTURAL GLAZING

Description :

Structural Glazing Sealant is a one part neutral curing non corrosive silicone sealant.

Properties : It has superior weatherability performance when exposed to various atmospheric conditions and higher joint movement capability. This sealant offers high modulus and flexible silicone rubber like properties.

| PARAMETER | TEST METHOD | VALUES |
|---------------------------|---------------------|----------|
| Skin Over Time | 23°C @ 50% R.H | 10 |
| Hardness Shore A | ASTM D 2240 | 35 |
| Density @ 25°C | gms/cm ³ | 1.4 |
| Tensile Strength | ASTM C 1135 | 1.5 MPa |
| Joint Movement Capability | ASTM C 719 | +/- 50 % |
| VOC Content* | g/L | 15 |

Applications : Structural glazing applications in glass facades buildings, can also be used as a conventional seal for weather sealants and glazing carried out in the factory.

Packing : 310 ml cartridge 25 pcs in a box/600 ML sausages 20 Pcs in a box
 Possible to supply in Drums as per customers requirement.

