

**ACID SILICONE SEALANT TDS**

<b>Name</b>	Acetic Silicone Sealant
<b>Packaging</b>	Sealed packaging
<b>Appearance</b>	Paste (Elastomer after curing)
<b>Composition</b>	One Component
<b>Curing Method</b>	Room temperature vulcanized
<b>Application</b>	Suitable for all kinds of advanced glass engineering seal assembly, all kinds of glass joint adhesive seal.

**Product Properties**

Density: 0.98±0.03 g/ml

Color: Clear, White, black

Sag degree upright and parallel: No sag when applying

Surface forming time: ≤15min

Tensile strength (胶条): ≥0.8mpa

Elongation at break (胶条): ≥400%

Application Rate: ≥80ml/min

Shore A Hardness: 15~25

Temperature resistance: -20℃-100℃

**Packing:**

300ml,24pcs/carton

**User Guidance**

- 1.The substrate surface must be clean and free of oil and dust;
- 2.Operation temperature 5-40℃;
- 3.This product is acidic curing, certain corrosive to porous stone, concrete, marble, laminated glass, insulating glass, coated glass, and metal materials etc;
- 4.Not for leaking grease, plasticizers or solvents occasion;
- 5.Because the silicone sealant needs to absorb moisture in the air for curing, not good for an airtight case.

**Storage Condition**

Below 27 °C cool dry and ventilated place, avoid high temperature

**Shelf life:** 12 months stored in cool and dry place (5℃-27℃)