

Application :

- For Sealing and weather proofing.
- Glass, windows frame.
- Cladding joints.

Features :

- Good weather resistance.
- Durability electrical insulating properties.
- Applicable from -50°C to 150°C.
- Almost no shrinkage.
- Not paintable.



Meets the following standards :

- JIS A 5758 code regulation (F.G-30SLM)
- ASTM C920, Type S, Grade NS, Class 25
- GB/14683-93 8020 F,N
- BS 5889:1989, Type B

Description :

SHARPIE SILICONE-S is one-component neutral (oxime) curing sealant. this sealant starts curing upon exposure to moisture in the air it is extruded from the cartridge. Unlike conventional sealants. SHARPIE SILICONE-S gives off on acetic acid odor and is also suitable for use with various types of metal, concrete and stone, in addition to glass and tile. it is especially suitable for interiors because of the lack of odor.

Test Data :

Test items	Result
Appearance	Paste
Tack Free time at 23°C	4 minute
Slump	0 mm.
Hardness :type A	20
Tensile strength	1.3 Mpa
Elongation at break	550%
Tensile shearing Adhesive Strength Mpa (aluminum/aluminum)	1.1
Specific gravity	1.03
Movement capacity	± 25%

After 7 days cure at 23°C 50 %RH (Base on JIS K 6249)

Colors:



White



Clear



Aluminum



Light Grey



Black



Dark Brown