MS-Y801 NEUTRAL SILICONE SEALANT

Product Code: MS-Y801

Product Description:

MS-Y801 is one component, room temperature curing. Non-corrosive for most building materials. excellent weather aging resistance, Long service life; excellent ashesion.

For most building materials there is no need for primer to have good adhesion.

Product Features:

- 1. Good extrudability and thixotropy
- 2. Excellent aging resistance, No seasonal limited use and outstanding weatherproofing ability
- 3. Non-acidic, will not corrode metal or other corrosionsensitive substances.
- 4. For most building materials there is no need for primer to have good adhesion.

Main Application:

- 1. Non-structural Sealing of Glass Curtain Wall
- 2.Installation of various doors and windows and sealing of glass and window frame joints
- 3. Sealing and waterproof

Usage Restriction (Matters needing attention):

- 1. It should not be used on the surface of all materials that leak grease, plasticizer or solvent.
- 2. It should not be used in places where water is continuously immersed and wet all the year round.
- 3. Material surface temperature is lower than 4 °C or higher than 40 °C, which is not suitable for construction.
- 4. It is also corrosive to a few substrates. It is obvious to corrode copper and can not be used for copper substrates. Compatibility tests must be carried out for coated glass and mirror glass with unknown coatings.
- 5. It is not suitable for curtain wall and other structural applications.

Colour:

Standard colors: black, white, grey and transparent. Conatct us for special colors

Transportation and Storage:

- 1. The optimal storage temperature is required to be 0 ° C-27 ° C and ensure that the package must be sealed.
- 2. This product is transported as non-dangerous goods.
- 3. The shelf life is 12 months.

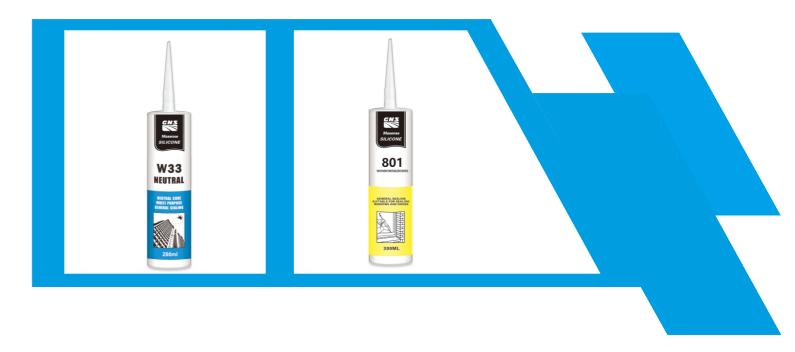
Packaging and product parameters:

300ml/Pcs 24 Pcs/box





Silicone Sealant



MS-S11 ACETIC SILICONESEALANT

Product Code: MS-S11

Product Description:

S11 is One component, acetoxy cure. Waterproof and good adhesion to most building materials.

Product Features:

- 1. Acetoxy cure, curing at room temperature, easy to use.
- 2. Excellent adhesion to most building materials.
- 3. Sealing and wate rproof.



Main Application:

- 1. Indoor glass assembly, glass joint sealing.
- 2. Installation of all kinds of aluminium alloy doors and windows.

Usage Restriction (Matters needing attention):

- 1. It should not be used on the surface of all materials that leak grease, plasticizer or solvent.
- 2. It is not suitable for place that continuous water immersion, perennial humidity and outdoors that perennial sun exposure.
- 3. Material surface temperature is lower than 4 °C or higher than 40 °C, which is not suitable for construction.
- 4. In addition to aluminium alloy, it is corrosive to stainless steel, copper, lead, zinc and other metals, and corrosive to concrete, bricks, granite, marble, lime and other masonry materials. It is recommended to use after compatibility test for rigid plastics, aluminium-plastic sheets and other substrates.
- 5. It is not suitable for curtain wall and other structural applications.

Colour:

Standard colors: black, white, grey and transparent. Conatct us for special colors

Transportation and Storage:

- 1. The optimal storage temperature is required to be 0 ° C-25 ° C and ensure that the package must be sealed.
- 2. This product is transported as non-dangerous goods.
- 3. The shelf life is 9 months.

Packaging and product parameters:

280ml/Pcs 24 Pcs/box

MS-W33 NEUTRAL SILICONE SEALANT

Product Code: MS-W33

Product Description:

W33 is One component, oxime type, neutral cure. Good sealing for most primer-free building materials. It is non-corrosive to building materials such as glass, concrete, marble, and metal (except copper).

Product Features:

- 1. Good extrudability and thixotropy
- 2, Excellent aging resistance, No seasonal limited use and outstanding weatherproofing ability
- Non-acidic, will not corrode metal or other corrosionsensitive substances.
- 4. Excellent adhesion to ceramics, steel, concrete and metal.

Main Application:

- 1. Installation of various doors and windows and sealing of glass and window frame joints.
- 2. Sealing of joints such as metal, plastic and concrete.

Usage Restriction (Matters needing attention):

- 1. It should not be used on the surface of all materials that leak grease, plasticizer or solvent.
- 2. It should not be used in places where water is continuously immersed and wet all the year round.
- 3. Material surface temperature is lower than 4 $^{\circ}$ C or higher than 40 $^{\circ}$ C, which is not suitable for construction.
- 4. It is also corrosive to a few substrates. It is obvious to corrode copper and can not be used for copper substrates. Compatibility tests must be carried out for coated glass and mirror glass with unknown coatings.
- 5. It is not suitable for curtain wall and other structural applications.

Colour:

Standard colors: black, white, grey and transparent. Conatct us for special colors

Transportation and Storage:

- 1. The optimal storage temperature is required to be 0 ° C-25 ° C and ensure that the package must be sealed.
- 2. This product is transported as non-dangerous goods.
- 3. The shelf life is 12 months.

Packaging and product parameters:

280ml/Pcs 24 Pcs/box

