



SANVO Water-base Aeros LIGULD SEALANT

Product Description This product is nitrile type, adhesive after curing elastic, with good anti-seismic sealing performance. Resistance to all kinds of oil, gear oil, gasoline, diesel oil and water and other media.

Applications It has a good advantage on the sealing of automobile, cushions, Of motorcycle engine, oil chassis, intake and exhaust manifold and automatic transmission.

Features

- Good anti-seismic sealing performance
- Good oil resistance
- Temperature resistance: -40 ~ +200°C
- Hydraulic resistance: 8.0MPa(80kg/cm²)

Typical Properties

Composition	Toluene, cyclohexane, ethyl acetate, solvent oil or tetrachloroethylene, rubber, resin
Appearance	White sticky paste
Viscosity	35000~65000mPa·s/25°C
Solid content	42~46%
Density Pressure(MPa)	≥8Mpa
Temp. Range	(-40~200°C)
Curing Method	Room temperature curing
Specific Gravity	42~46g/cm ³
Shelf life	18 months



TECHNICAL DATA SHEET



Instructions:

1. Keep the surface to be sealed away from water, oil and dust..
2. Apply the sealant on the sealing surface or screw thread.
3. Please make the gaskets joint with surface before solid curing,or tighten the screw thread,then it can seal immediately.
4. When sealing a large gap,it can be used with a solid gasket.
5. It is butyronitrile based.Good elastic after curing, and has good anti-shocking and sealing ability.

Precautions:

1. Keep the working area well ventilated, away from flammable substances, and avoid touching eyes and skin.
2. Operators must be specially trained to strictly follow operating procedures.
3. Prevent splashing into eyes or swallowing, keep out of reach of children.
4. Operators are advised to wear ventilation or gas masks, chemical safety protective glasses, anti-static work clothes and anti-gas gloves.
5. Use explosion-proof ventilation systems and equipment.

Packing/Size

80g×120pcs/carton