HN-SL230

Technical Data Sheet

Vinyl acetate-acrylic copolymer emulsion / General water-based coating applications / TDS

01 Product Description

Vinyl acetate-acrylic emulsion with strong bonding strength and good water resistance. It provides long open time, contains no heavy metals, meets export requirements, has stable mechanical properties, resists deterioration, and is easy to store.

02 Key Benefits

- Strong bonding strength; good water resistance; long open time; heavy-metal-free; stable mechanical properties; good storage stability.

03 Recommended Applications

- Recommended for water-based adhesive and bonding systems requiring water resistance and storage stability.

04 Technical Data

Item	Specification
Appearance	slightly blue
Solid Content	33±1%
Viscosity	2000-6000cps
pH	3.0-5.0

05 Packaging, Storage and Transportation

- Standard packages: 200 kg, 50 kg or 25 kg drums, or customized packaging as agreed.
- Store in a ventilated, dry warehouse and avoid direct sunlight.
- Recommended storage and transportation temperature: 5-30°C.
- Shelf life is six months; product may still be used after inspection if no abnormal change is found.

Safety: Water-based polymer emulsion; not readily flammable under normal conditions. In case of eye contact, rinse immediately with plenty of water.