HN-630A

Technical Data Sheet

Styrene-acrylic copolymer emulsion / HN-630A is used for wet curtain bonding and other industrial adhesives for refrigeration systems. / TDS

01 Product Description

Self-crosslinking styrene-acrylic emulsion, has strong adhesion, good water resistance, long service time, free from heavy metals, and has stable mechanical and physical properties, not prone to deterioration, easy to store.

02 Key Benefits

- Self-crosslinking styrene-acrylic emulsion, has strong adhesion, good water resistance, long service time, free from heavy metals, and has stable mechanical and physical properties, not prone to deterioration, easy to store.

03 Recommended Applications

- HN-630A is used for wet curtain bonding and other industrial adhesives for refrigeration systems.

04 Technical Data

Item	Specification
Appearance	Light blue liquid
Solid content	29±1%
Viscosity (25C)	2500-3000 cps
pH	6.0-8.0
Minimum Film-forming Temperature (MFT)	15°C

05 Compatibility

Compatible with most chemicals used in water-based paints.

06 Packaging, Storage and Transportation

- Packing: 50kgs plastic drum/160kgs plastic drum/200kgs plastic drum/1000kgs IBC pallet/20000kgs soft packing.

Safety: The water-based polymer emulsion is non-toxic and non-flammable. If it splashes into the eyes, it should be washed with plenty of water immediately.