HN-158T

Technical Data Sheet

Styrene-acrylic copolymer emulsion / HN-158T is used for sand and dust curing agent. / TDS

01 Product Description

Silicone modified styrene-acrylic emulsion has high dilution ratio. Film strength and toughness, sand, dust adhesion relay strong, room temperature self-forming film, film weather resistance can be excellent, can ensure.

02 Key Benefits

- Silicone modified styrene-acrylic emulsion has high dilution ratio.
- Film strength and toughness, sand, dust adhesion relay strong, room temperature self-forming film, film weather resistance can be excellent, can ensure.

03 Recommended Applications

- HN-158T is used for sand and dust curing agent.

04 Technical Data

Item	Specification
Appearance	Light blue liquid
Solid content	50±1%
Viscosity (25C)	1500-3000cps
pH	6.0-7.0
Minimum Film-forming Temperature (MFT)	0°C
Ca2+ stability	Pass

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.