HN-155T

Technical Data Sheet

Styrene-acrylic emulsion / Soil/sand stabilization and dust-control applications / TDS

01 Product Description

HN-155T is a styrene-acrylic emulsion designed for soil and sand stabilization and dust-control applications. It provides good water resistance, balanced strength and toughness, and firm adhesion to soil, sand and dust-prone substrates.

02 Key Benefits

- Good water resistance, balanced strength and toughness, and firm adhesion to soil, sand and dust-prone substrates.

03 Recommended Applications

- Suitable for soil and sand stabilization, dust-control treatment and water-based substrate consolidation systems.

04 Technical Data

Item	Specification
Appearance	Milky white or slightly bluish liquid
Solid Content	Refer to actual quality specification
pH	Refer to actual quality specification
Application	Soil/sand stabilization and dust-control systems

05 Packaging, Storage and Transportation

- Available in 200 kg / 50 kg / 25 kg packages, or as agreed with customers.
- Store in a ventilated and dry warehouse. Protect from freezing, direct sunlight and contamination.
- Recommended storage temperature: 5-40°C.

Safety: Water-based emulsion. Follow general industrial chemical handling practice and avoid prolonged contact with skin and eyes.