



LEESTATIC PAN

Antistatic

Characteristics

Composition	Mixture of complex alkamine
Ionic Type	Nanionic/cationic
Appearance	Light yellow
Consistency	Liquid
PH	7-8

Properties

- High antistatic effect
- Eliminates the static electric charges built up during processing.

Application

Diluted Leestatic PAN by mixing with warm water (40⁰- 60⁰ C).

Can be used for synthetic fiber, three acetate and blend with nature fiber.

Also Leestatic PAN can be used for:

- Final operations on fiber, yarn and fabric after dyeing
- Final finishing like calendar and press for prevents from electricity.
- Antistatic for manufacturing the spinning oil specially mineral oil

Leestatic PAN	0.2 - 0.4 %	Worsted
Leestatic PAN	0.4 - 0.6 %	Semi -Worsted
Leestatic PAN	0.2 - 0.4%	Open end yarn

Storage

Storage stability 12 months