



TECHNICAL INFORMATION

SOFTEN TRN

Hydrophilic Silicone Emulsion

- Soften TRN gives softness to the fabrics.
- Soften TRN does not affect the hydrophilicity of the applied fabric negatively.
- Soften TRN does not cause color change and yellowing.
- Soften TRN has high pH-temperature stability.
- Soften TRN is suitable for foulard method.

PROPERTIES

Chemical Structure	Silicone emulsion
Appearance	Milky white liquid
pH	4.0-6.0
Ionic Character	Slightly Cationic
Solubility	Soluble in water in any ratio

APPLICATION

Application amounts varies depending to desired final hand-feeling.

Foulard Method

10-60 g/l Soften TRN

pH:4.5-5.5

Pick-up:~70-80%

Drying & Curing:130-150°C

Storage and handling

Suitable storage condition is 12 months in closed containers.

(Sensitive to freezing and temperatures above 40°C)

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