



TECHNICAL INFORMATION

SOFTEN PRA Conc

Concentrated micro silicone emulsion

- Soften PRA Conc, while penetrating to the inner parts of the fiber due to its molecular structure, also clings to the surface and provides a perfect touch.
- Soften PRA Conc gives the fabric a soft and full touch with a very good slipperiness effect.
- Soften PRA Conc can be easily diluted to any desired concentration with cold water.
- Soften PRA Conc is suitable for use in foulard systems.
- Soften PRA Conc does not cause the problem of wrapping in foulard systems.

PROPERTIES

Chemical Structure	Silicone emulsion
Appearance	Clear liquid
pH	5.0–7.0
Ionic Character	Slightly cationic
Solubility	Soluble in water in any ratio

APPLICATION

Application amounts varies depending to desired final hand-feeling.

Foulard Method

5–20 g/L Soften PRA Conc

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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