Smooth finishing agent
WF-8101N

Chemical Structure

Polyether block silicone emulsion

Technical Index

Item	Standard
Appearance	Yellowish transparent liquid
Solid Content, %	60.0-62.0%
PH Value (1% water solution)	4.0-6.0
Ionic	Cationic/Nonionic

Features and Advantages

1. It has good permeability and can enable silicone oil to penetrate into the interior of fibers, especially providing better penetration and smoothness for thick and medium fabrics.
2. It can endow fabrics with a long-lasting and wash-resistant smooth style.
3. This product requires a low dosage and gives a smooth and soft hand feel.

Application

It is suitable for various products such as chiffon, bouclé yarn and Bali yarn, and has a good smooth and drape effect.

1. Padding process: dosage 5-10g/L.
2. Impregnation process: dosage 0.5-1% (o.w.f).

For detailed process, users are advised to adjust it as appropriate through actual samples.

Package

120KG Plastic Drum or other packing on request. Sealed and light-proof storage.