

Waterproofing agent WF-7113

Chemical Structure

Organic fluorine resin

Technical Index

Item	Standard
Appearance	Milky white to pale yellow emulsion
Solid Content, %	33.0-35.0%
PH Value (1% water solution)	2.0-6.0
Ionic	Weak cationic

Features and Advantages

1. It can provide excellent waterproof and oil-resistant properties for all fiber fabrics.
2. It has little impact on the fabric's texture.
3. It has no ignition point and belongs to non-hazardous category, making it safer to use.
4. The waterproof performance is excellent on high-yarn-count and high-density synthetic fabric.

Application

General waterproof processing applicable to synthetic fibers (polyester, nylon), cotton, and cotton-polyester blends and other fabrics.

It has a better application effect in non-woven fabric filter materials.

Dosage: 10 - 60 g/L. Immersion and rolling for drying and shaping. It is recommended to set the shaping temperature at 170°C.

For specific process, users are advised to make adjustments according to the test samples.

Package

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

