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SILIT-CFW5888 C8 WATER AND OIL REPELLENT

TECHNICAL DATA SHEET

Introduction

SILIT-CFW5888 is a kind of C8 fluorocarbon water repellent, which provides water and oil repellency for all kinds of fabrics such as polyester, cotton, and its blends. **SILIT-CFW5888** have ability of water and oil repellent.

Characteristics

Appearance	White to light yellow liquid
Solid content	30%
pH value, approx	2-5
Emulsifier type	Slight Cationic
Solubility	Readily soluble in cold water

Features of products

- Excellent water and oil repellent for Cotton and polyester and blends fabrics
- After processing, the fabric has good water and oil repellent performance
- It has strong environmental adaptability and excellent stability, and is suitable for continuous processing.

Application

It is suitable for waterproof and oilproof processing of cotton, polyester cotton blends, synthetic fiber (polyester, nylon) and other fabric and special materials.

The dosage is 10-80g / L, the temperature is 150-170 °C, 0.5-2min, one dip, one nip, drying and setting.

Please adjust the specific process according to the sample.

Packaging

SILIT-CFW5888 is delivered in 120kg drums.

Storage and shelf-life

When stored in its original packaging at a temperature of between 0°C and 50°C, **SILIT-CFW5888** may be stored for up to 12 months from its date of manufacture (expiry date). Comply with the storage instructions and expiry date marked on the packaging. Past this date **SHANGHAI VANA BIOTECH** no longer guarantees that the product meets the sales specifications.
