

Water repellent UNIDYNE XF-4001

 TECHNICAL
DATASHEET

UNIDYNE XF-4001 is a non-fluorinated water repellent of textiles with high biobased carbon content.

Introduction

- UNIDYNE XF-4001 is a **non-fluorinated cationic** water emulsion.
- Imparts excellent water repellency at low concentrations.
- **Biobased carbon content is 69%** (ASTM D6866 method B).

General physical properties

Items	Physical properties
Appearance	Off white or pale yellow emulsion
Solids content	30 mass%
Specific gravity	1.07
pH	5
Ionic character	Cationic

* The above physical properties are representative and not guaranteed.

Handling method/Safety information

- Be sure to read the notes on SDS and labels before use.
- This product is intended for general industry, and therefore its adequacy and safety as a raw material for medical purposes cannot be guaranteed.

Packing specification

- 1000Kg, 200Kg

For more information, visit our website.

DAIKIN INDUSTRIES, LTD.

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