



Product Name:Fluorine-based water and oil repellent processing agent RK-C140

Product property:

- It endows paper or fabric with excellent water, oil and wash resistance, and is suitable for scraping and impregnating processes.
- Nonionic, with excellent compatibility and stability performance.
- It has no ignition point and belongs to the non-hazardous category, making it safer to use.
- There are no APEO-like environmental hormone substances.

Main physical and chemical properties:

Item	Index
Appearance	White milky liquid
Solid content	28~31%
pH value	3.0-6.0
Ionic type	Nonionic

Application Process:

General waterproofing: Dosage 10-60g/ L. Soak and roll, then dry and set, or apply by scraping and dry to set.

For three-proof, washable and drying: RK-C140 30-60g/L+RK-C59A 8-15g/L

For water washing and air-drying: RK-C140 30-60g/L+RK-C59C 5-10g/L

The specific process should be adjusted as appropriate by the user through the sample.

Key applications

It can be used for impregnation and rolling, and also for water-based adhesives on paper or fabrics that require waterproof processing, serving as an internal waterproofing agent.

LIMITATIONS

This product is neither tested nor represented as suitable for medical or pharmaceutical uses



Information of manufacturers and products

Product name	Fluorine-based water and oil repellent processing agent
Model	RK-C140
Manufacturer	Xiamen Rickman Chemical Technology CO., Ltd. Add: No 1267Qianpu South Road, Siming District, Xiamen City, Fujian Province, China
Tel/Fax	15359255189

Product content

Pure or mixture	Mixture
English name	Organic fluorine resin

Packaging & Storage

Package	120kg plastic pail
Storage Condition	Store sealed and away from light. The shelf life is 12 months at room temperature

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of Rickman products are beyond our control, this information should not be used in substitution for customer's tests to ensure that our products are safe, effective, and fully satisfactory for the intended end application.