

CABINOL-RDN

- Durable Flame Proofing Agent For Nylon Fiber

CABINOL-RDN is a durable flame proofing agent for nylon fibers that shows excellent flame proofing efficiency.

◆ SPECIFICATION * APPEARANCE * IONIC NATURE * pH (1% aq.sol'n) * SP.GR(at 25°C) * SOLUBILITY * STORAGE STABILITY * COMPATABILITY	Uniformity Liquid Anionic 3.0 ± 1.0 1.10 ± 0.05 Easily soluble in cold water. Min. 1 year under cool and dry conditions when stored in original sealed, packaging. Not applicable.
◆ FEATURES	1) It gives excellent durable flame proofing efficiency in a fiber processing. 2) It imparts good flame proofing efficiency even after washing over 20-30 times. 3) It hardly affects the change of a touch after processing. 4) It has good washing resistance. 5) It is environmental-friendly product as APEO-free and NPEO-free.
◆ APPLICATION FIBERS	Suitable for Nylon fiber.
◆ HOW TO USE	Recommended use levels are 100-300 g/l according to kinds, density and thickness of fibers and an objective value.



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RECOMMENDED RECIPE

1) Flame Proofing processing of Nylon fiber

- **CABINOL-RDN** : 200-300 g/l
- Processing method : Padding at room temperature.
- Dry : 1-2min at 100-120°C
- Curing : 2-3min at 190-200°C
- Pick Up : 70%



STORAGE

Store it above 0°C



PACKAGE

120 kgs, 200 kgs NET IN DRUMS.



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