

BR-608HR

- Fluorocarbon–Based Water/Oil Repellent For Hard Touch

BR-608HR is a Hard Touch type product which shows excellent water/oil repellent effect even with small amount as a fluorocarbon-based water/oil repellent for polyester and nylon fibers.

◆ SPECIFICATION

* APPEARANCE	Milky White Liquid
* IONIC NATURE	Weak Cationic
* pH (1% aq. Sol'n)	3.5 ± 1.5
* SP.GR(at 25°C)	1.05 ± 0.05
* SOLUBILITY	Easily disperse in cold water.
* STORAGE STABILITY	Min. 1 year under cool and dry conditions when stored in original sealed, packaging.
* COMPATABILITY	Compatible with nonionic and cationic materials.

◆ FEATURES

- 1) **BR-608HR** has excellent water/oil repellent effect on polyester and nylon fibers.
- 2) **BR-608HR** is a hi-conc. product and shows good water/oil repelling effect even with a small amount.
- 3) **BR-608HR** imparts hard dry touch after processing.
- 4) **BR-608HR** has good adhesive capacity in coating resins after water repellent finishing first.
- 5) It is environmental-friendly product as APEO-free and NPEO-free.

◆ APPLICATION FIBERS

Suitable for fibers such as Polyester, Nylon, N/P and T/C

◆ HOW TO USE

Recommended use levels are 10-30 g/ℓ according to kinds, density, thickness and type of fibers and an objective value.

Kinds of fibers	Use Concentration	Processing method	Pick Up	Dry conditions
Polyester	10-30 g/ℓ	1dip-1nip	40~70%	Refer to Processing method of BR-608H
N/P blends	10-30 g/ℓ			
T/C	20~30 g/ℓ			
Nylon	10-20 g/ℓ			



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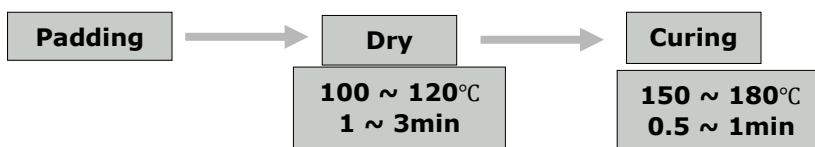
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* **BR-608HR** Processing method



◆ **NOTICE**

Storage below 0°C may deteriorate its efficiency.

- 2) Please proceed with adding the small quantity of acetic acid if the value of pH is over 8, because the optimum SGSR effect can be obtained only when the range of pH of padding bath is maintained between 3 and 7.

◆ **PACKAGE**

200 Kgs NET IN DRUMS.

1)



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