

WF-902X has a good efficiency on improvement of wet-rub fastness and is applicable not only cotton fiber but all kinds of fiber.

◆ SPECIFICATION

* APPEARANCE	Yellowish Brown Liquid
* IONIC NATURE	Weak cationic
* pH (1% aq. Sol'n)	5.0 ± 1.0
* SP.GR(at 25°C)	0.90 ± 0.1
* SOLUBILITY	Easily soluble in cold water.
* STORAGE STABILITY	Min. 1 year under cool and dry conditions when stored in original sealed, packaging.
* COMPATABILITY	Compatible with cationic and nonionic materials, but in case of using with other materials get to be ineffective, only use by itself.

◆ FEATURES

- 1) **WF-902X** has a good efficiency on improvement of wet-rub fastness for cotton fiber.
- 2) **WF-902X** doesn't cause the changes of color.
- 3) **WF-902X** influence barely on touch of fiber.
- 4) **WF-902X** is environmental-friendly product as Formaldehyde-free and APEO- free.

◆ APPLICATION FIBERS

Suitable for Cotton and all kinds of fiber.

◆ HOW TO USE

- 1) Usage : 30 g/ℓ
- 2) Processing Temperature & time : 45°C X 20~30 minutes
- 3) Processing Method : Dipping
- 4) Dry Temperature : 160~170°C
- 5) Pick Up : 40~50%



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◆ **EFFICACY OF
WF-902X**

1) Refer to technical materials (www.ischem.co.kr)
This data was tested by black cotton.

◆ **PACKAGE**

120 kg NET IN DRUMS.



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