



Efursion WAD

Efursion WAD is a sweat absorption and permeability finishing agent .It is a high-tech product for strengthening the ability of controlling humid of clothes. The agent compared with fabric to give the fabric absorption, soft, anti-static electricity no absorption effect from dusts, easy to use for washing.



Nature	Block copolymer of polyethylene glycol
Appearance	Colorless and semitransparent yellow liquid
Ionicity	Anion/Non-ionic
pH	5.0-7.0
Solubility	Easily soluble in water

Characteristics

1. Excellent in sweat absorption and permeability
2. Hydrophilicity and Antistatic property, it can make hydrophobic fiber into hydrophilic
3. No influence on shade and no strength reduction
4. Environmental friendly , easy clean, biodegradable, free of formaldehyde and APEO

Application

Padding	Efursion WAD	10.0-30.0g/L
	Temperature	About 25°C
	Liquor pick up	Approx.80%
Dipping	Liquor ratio	8:1 – 10:1
	Efursion WAD	1.0-3.0%
	Temperature	40-50°C
	Time	20-30min

Storage

If stored properly in its original sealed packaging the shelf life is at least 12 months. Storage temperature at 0- 40 °C will cause an increase of the color number.

Once the package barrel is opened, it should be used as soon as possible, if not, please seal the left well.

Safety

We know of no ill effects that could have resulted from using this product for the purpose for which it is intended and from processing it in accordance with the current practice. According to the experience we have gained up to now and other information at our disposal, the product does not exert any harmful effects on health, provided that it is used properly, due attention is given to the precautions necessary for handling chemicals, and the information and advice given in our Safety Data Sheet are observed.

Labelling

Please refer to latest Safety Data Sheet for detailed information on product safety.

Note

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed.