



Technical Data Sheet

QUALIX-Printer-PR

Introduction

It is specially developed for leveling & dispersing agents with carrier and accelerator for polyester printing

Characteristic

Appearance:	Light yellow colored clear liquid
pH Value(10 % solution):	7 .0 to 7.5
Main Ingredient:	Combination of poly ethylene glycol fatty acid ester with nonionic and anionic compounds
Ionic type:	Nonionic
Storage:	Store at very low temperature
Solubility:	Soluble in hot and cold water

Advantages

- It is a very good dispersing agent to prevent agglomeration of dye particles in textile printing
- Prevent the spreading of the dye solution
- Gives the complete wetting of the fabric with printing paste
- Helps to give good penetration and improves the fastness properties of certain dye stuff
- Good removal of non fixed dye particles and prevention of redeposit ion
- Good fastness to rubbing brilliance of color no change of color
- Permits reduction in fixation time
- Increased the color yields
- No adverse effects on light fastness

Quality Chem

Manufacturer, Importers & Exporters

-----ISO 9001:2000 Certified Company-----

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Application:

Qualix-PR is added together with other ingredients in the polyester printing 1 to 1.2 parts in 100 parts print paste

Packaging:

50 Kg. HDPE Blue\black colored drum

This information is for guidance only.

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