

HSINSOU SW-BSR-25

Dyeing bath softening and anti-creasing agent

HSINSOU SW-BSR-25 is a polyester Resin has hydrophilic group. It be used in polyester will improve absorption, and give soft handle for fabrics.

General properties:

Appearance : Brownish liquid

Composition : Special ester compound

Ionic nature : Nonionic pH (1% solution) : 6.5 +/- 1.0

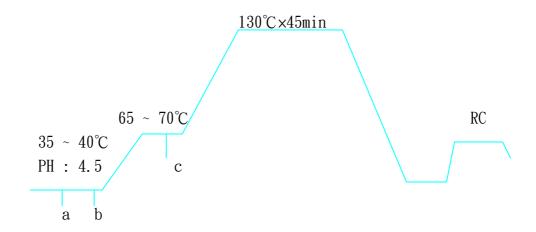
Solubility : Easy to dissolve in cold water

Special features:

- 1. It will improve the hydrophility to polyester fiber.
- 2. It will improve the smooth and soft handle to fabric.
- 3. It will reduce the friction of fabric.
- 4. It will improve the soil resisting and anti-static.

Application:

(A). Polyester dyeing:



- a: HSINSOU SW-BSR-25
- b: HSINSOU RDT-27 1 g/1
- c: disperse dyestuff

(B). Pad-dye cure:

HSINSOU SW-BSR-25 $0.5 \sim 1\%$ (o.w.f)

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Note: full evaluation is recommended prior to commercial usage.