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SW-BSRN

Dyeing bath softening agent

SW-BSRN is a polyester resin that has hydrophilic group. It will be used in polyester to improve absorption and quick to dry and give soft handle for fabrics.

General properties:

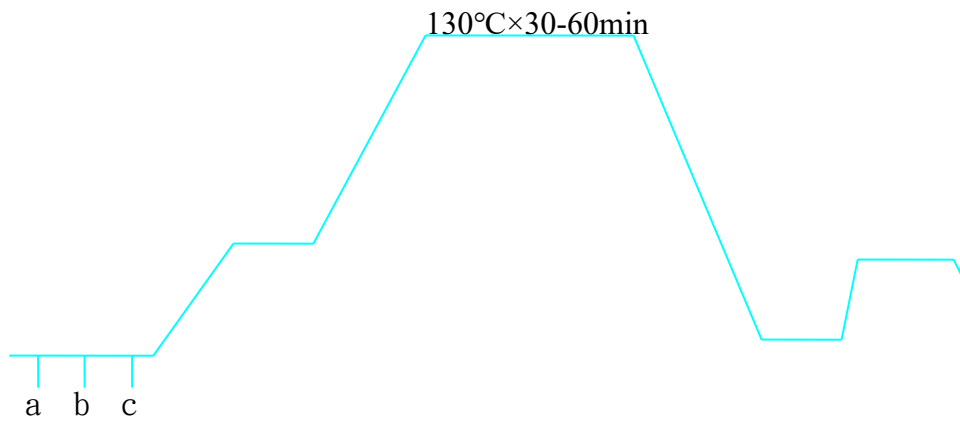
Appearance	:	Light yellow thick
Composition	:	Special ester compound
Ionic nature	:	Nonionic
pH (1% solution)	:	6.5 +/- 1.0
Solubility	:	Easy to dissolve in cold water

Special features:

1. It will improve the hydrophilily 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.
5. It will improve absorption and quick to dry

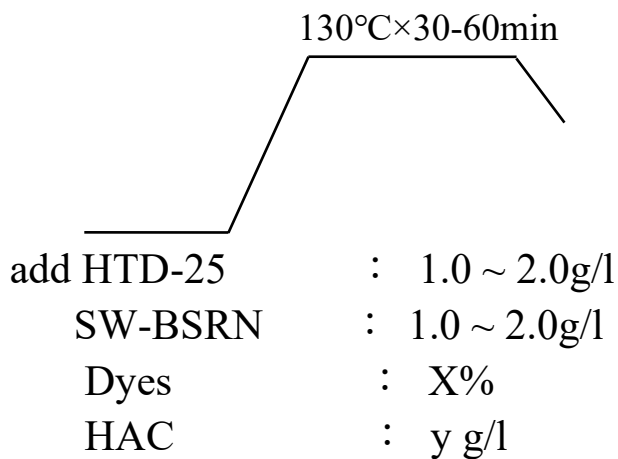
Application :

Polyester dyeing :

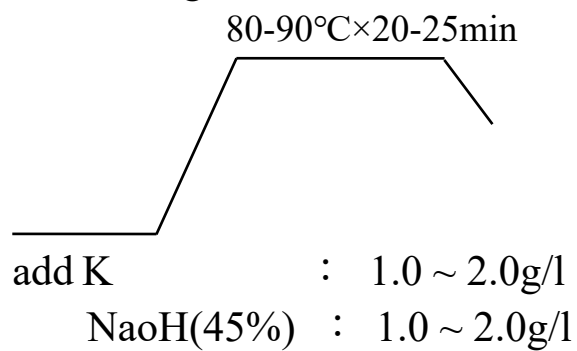


a : SW-BSRN 1 ~ 3 g/l
 b : RDT-20 1 ~ 2 g/l
 c: disperse dyestuff x%

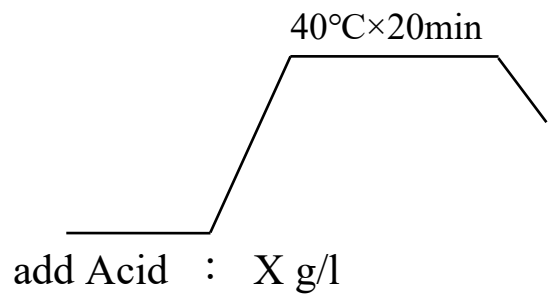
Dyeing



Reduction cleaning



Acid neutralization



Note : Full evaluation is recommended prior to commercial usage.