

TECHNICAL BULLETIN

Textile Processing Compound



Let You LEAD The Process

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Nestofin - CWS

Cationic softener

Cationic softener imparting high surface smoothness along with good durability

Features

- Surface smoothness for a wet feel
- Full soft handle
- Minimum effect on shade.
- Easy to dilute

Type	Cationic
Constitution	Acid Amide Derivatives
Appearance	Creamish Liquid
pH	5.5 – 6.5
Solubility	Readily soluble in water.
Storage	Stable under normal conditions.

Application

Nestofin CWS is exhaustible and durable softener which is suitable for both exhaust and pad application and gives soft handle with very good bulk and is more suitable for cellulose.

(1) Padding on all types of fibres ;

Nestofin CWS	-	20 to 30 gpl
pH	-	5.5 – 6.5
Pad	:	70 – 88% pick up
Pad-dry-cure	:	at 130 - 180 Deg.C.

(2) Exhaust method ;

Nestofin CWS	-	1- 2 % O. W. F.
pH	-	4.5 - 5.5
for 25 -30 mins.	:	At 30 – 40 Deg. C

The product appearance varies from batch to batch. The colour & viscosity may vary from batch to batch and its intensity is not an indication of product strength.

NONWARRANTY: The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.

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