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Technical data sheet

CTA-T203 Acrylic Polymer in Primary Forms

This series of products applicable to all kinds of knitted and woven high elastic cotton, electrostatic Roma mercerized cotton, Oxford cloth, nylon cloth, sweaters and other fabrics (cashmere).

Characteristics :

Super water fastness, soft, high elasticity, good operability.

Environmental protection:

the SGS test results: formaldehyde, APEO, PVC/ phthalate two formic acid salt, heavy metals and other four items meet the EU requirements.

Recommended recipe：

CTA-T203: 96-97%

CTA-F31: 2%

Mesh No. : 43-48T

Recommended process：

Once→blow dry→print second times→ leave pulp(keep wet）→plant hair →natural dry or dry.

Curing Process:

Temperature:150℃ with 120s.

Matters need attention：

1, join the CT31 promoter in 3-4 hours after, avoid instability;

2, test shall ensure that the stamp is completely dry, otherwise it will affect the test results;

3, for the high elastic (or coarse fabric) of the fabric, it is best to use a hair pulp backing, semi dry and then chop a hair paste, (not dry) immediately hair (cashmere) to improve hair (cashmere) three-dimensional and fastness.

In verbal or written just the technical advice to show our Companies sincerity, but for our products ,the user companies still have your responsibility for test, to verify whether is suitable for the process and to use; Given the use of the products of our company process conditions are not my company control, and therefore should be fully responsible by the users themselves.