

Technical data sheet

CTR-M380C Acrylic Polymer in Primary Forms

Suitable for all kinds of knitted, cotton, cloth, T/C, cloth, cloth, color, backing, on the elliptical machine, printing, and it is not easy to plug the screen net.

Characteristics :

Good coverage, high whiteness, very soft and widely used in the elliptical machine printing.

Reference ratio:

Product	White or Light color	Middle color	Deep color
CTR-M380W	90-100%	40-50%	10-20%
CTR-M380C	10-20%	50-60%	80-90%
Mesh No	43-48T	43-48T	43-48T

Pigment color: 4-6%

Technological process:

Printing clear 1 time → Flash baking → printing 2 times white/color → Cross tunnel furnace → Finish .

Curing Process:

Temperature:130℃ with 90s.

(Each times of printing should be dry completely)

Recommendation:

- 1, The amount of color shall not exceed the normal standard;
- 2, The test should ensure that the printing is completely dry, otherwise it will affect the test results;
- 3, If not after heat treatment, to achieve the best effect of this product, recommended CTA-F31/CTA-F27 (relatively soft) and other additives, to accelerate the cross-linking rate.

In verbal or written just the technical advice to show our Companies sincerity, but for our product ,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.