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Technical data sheet
CTS-SG87-2G Silicone in Primary Forms

Suitable for all kinds of needle, woven cotton, T/C cloth, cotton, Lycra cotton and modal, high elastic fabric printing.

Characteristics ：

High fastness, high elasticity, very soft, not back stick, good coverage, pressure can be folded in half a long time, it is not easy to take a bad.

Environmental protection:

The SGS test results of formaldehyde, APEO, PVC/ phthalates, heavy metals, the four items meet the EU requirements.

1.CTS-SG87-2G Glossy Silicone product

CTS-SG87-2G ： 80%
CTS-SG89-3 ： 10%
CTS-SG89-X : 10%
(Full agitation)
Mesh No. : 43-48T

2.The printing process

①.Printing the silicone directly（Print 1-2 times）.
②.Let it dry by baking machine(table).
③.Curing temperature is 160℃ with 120s.

3.Remarks:

Before printing, keep the table cold. When printing, keep the environment clean and do not turn on the fan. After printing, turn on the fan for remove the bubble.
It should be confirm when you add the fixer;
The testing should be ensure that the printing is completely dry, otherwise it will affect the test results;

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.