DONGGUAN COWINT NEW MATERIAL TECHNOLOGY CO.,LTD
No.2,West Industrial Road of Jiaoli,Zhongtang Town,Dongguan
Tel: +86-769-88882603 Web:www.cowint.com
E-mail: info@cowint.com

Technical data sheet

CTS-SG85-K Silicone in Primary Forms

Characteristics：

Textile embossing silicone printing in needle, woven cotton, T/C cloth, cotton, Lycra cotton and modal, high elastic fabric printing.

Environmental protection:

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

Main applications:

As a silicone print method , the silicone main purpose is to do special printing, to make the printing part keep the shape for long time.

Packing specification:

5/25 Kg

Method of use:

1. Mix SG85-K Embossing silicone and well in accordance with 10:1 ratio.If thickly can mix 5-10% SG89-X thinner make it more easy to print.
2. Screen printing on the target fabric 1-2 times.
3. Cover a light fabric on the printing part.
4. Put the printed fabric on the mold
5. up temperature 160 degrees, down side temperature is 175 degrees，heat pressing molding for roughly 35-45 seconds.

Mesh No. : 43-48T

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.