

SLC 400 SERIES EMBOSS SILICONES

- PRODUCTS** : **SLC 400 A EMBOSS SILICONE**
SLC 400 B EMBOSS SILICONE
- FEATURES** : Excellent washing fastness,
Excellent working performance,
Excellent hardness feature,
Compliance with ecological standards.
- APPLICATION** : It is not ready to use material. User must mix 50% A and 50 % B component with each other before using them. It can be coloured with SLC series concentrated pigments. They have good potlife after mixing A and B component. Usage amount of pigment is maximum 5%.
While using thick fabrics, it can be used directly on the back side of fabric. While using thin fabrics, additional fabric can be used to prevent staining front of thin fabric. Emboss silicone can print on additional fabric and both additional fabric and original fabric can press together into the emboss machine.
Molding conditions: 200 °C , 10-20 seconds , 8 bar pressure
- SCREEN** : 43T-55T can be used.
- CLEANING** : All materials and equipments can be cleaned by using white spirit after usage.
- STORAGE** : Product should be stored at well ventilated room with between +10°C and +25°C temperature. It should be away from direct sunlight, excess heat and cold. Products should be stored with their sealed container. Expiry date is 12 months from the production date.

Note : Above mentioned qualified data is obtained from our R&D tests done in our own R&D labs. Supplied as General Knowledge and Information only and should not be considered as a Warranty Information. Printing Quality may change for different company conditions. Please start your production process after completing your own trial tests. Please stir before using the product and keep the product in room temperature.