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EMBOSSING SILICONE

GENERAL INFORMATION :

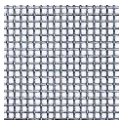
Embossing Silicone is used to get emboss effect on fabrics. We can have concave or convex effects on fabrics by pressing the printed silicone in required designed molds.

METHOD OF PRINTING:

1. Take Embossing Silicone & mix 10% embossing catalyst EC-1.
2. Print mixed silicone on backside of fabric.
3. Set Upper mold temperature at 180°C & lower mold temperature at 120 to 170 °C.
4. Press for 8 – 15 seconds depending on temperature & design size.

Note : You can also stick thin fabric on backside of print.

SPECIFICATIONS :

	Fabric Type : Cotton / Poly Cotton Blends		**Mesh :** 32 – 48T (80 – 120)
	Cure Temperature : As mentioned in printing method.		**Addtives :** 5 to 10 % Diluent
	Storage : In cool place & avoid direct sunlight. Close the cointainer properly to avoid drying of inks.		**Cleaning :** Clean with cloth & silicone diluents.

The above information is given as per best of our knowledge and in good faith but without warrantee. We do not accept any legal responsibility for the contents in the literature. Users must take full lab test and trail before the use.