

SILICONI COMMERCIALE SPA

Via Francia 4
36053 Gambellara (VICENZA) ITALY
TEL +39.0444.649766
info@siliconicommerciale.it



SILICONI

PRODUCTION SINCE 1957

TECHNICAL DATA SHEET

TAKTER® 2000

ADHESIVE SPRAY FOR SCREEN PRINTING FLASH CURE RESISTANT

CHEMICAL BASE

BASE : Synthetic rubbers, solid resins and additive H.T.
PROPELLENT : Denaturate odourless hydrocarbure. CFC FREE
COLOUR : Yellow clear, Transparent
VISCOSITY at 25°C : Middle
TEMPERATURE RESISTANCE : very good, *resistant to flash cure heat*
PVC AND PHATALATE FREE

APPLICATION

TAKTER® 2000 is an high tack adhesive specially indicated in the textile screen printing industry. It has been formulated to Keep the fabrics, cloths steady while being printed. It allows a better quality of the printing.

MAIN CHARACTERISTICS:

- 1) *IT RESISTS TO FLASH CURE*
- 2) *IT DOES NOT DIRTY OR TRANSFER ON THE PRINTED FABRICS.*
- 3) *LONG LASTING ADHESIVE*
- 4) *IT IMPROVES THE RESULTS OF THE PRINTING*
- 5) *IT HAS AN HIGH ADHESIVITY*
- 6) *IT IS SUITABLE FOR SILK, COTTON, WOOL, SYNTHETIC AND MIXED FABBRICS.*
- 7) *IT CAN BE USED FOR ALL PRINTING MACHINES.*
- 8) *FAST TACK, EASY TACK*

DIRECTIONS FOR USE

Shake well before use.
Spray the product from a distance of 25-30 cm.
Remove it with wash solvent, or "DETER 100" (a Siliconi Commerciale product's).

PACKING

Cod. 12610/06 spray aerosol ml 600
BOX: 12 pieces.

The information and recommendations contained in this document is offered in good faith based on our current knowledge and belief accurate at the date of publication. Nothing herein is to be construed as a warranty, express or otherwise. In all cases, it is the responsibility of the user to determine the applicability of such information or the suitability of any products for their own particular purpose with local legislation and for obtaining the necessary certifications and authorisations. Siliconi Commerciale's sole warranty is that the products will meet its sales specification. The manufacturer cannot be held responsible in case of damages caused by incorrect use of the product.