

TRA

- · No cutting and tearing anymore.
- · Always the correct dimension.
- No waste.
- High adhesiveness to most lacquers, synthetic materials and metals.
- Ideal permanent adherence of 112 N/cm² and resistant to temperature variations of -30°C to +100°C.
- · Immediate adhesion.
- UV and water resistance.
- Very good chemical resistance against detergents and alcohol.



TRANSFER FIX

GENERAL INFORMATION

TRANSFER FIX is an assembly aid tape. The adhesive can be transferred to most contacted

shapes. TRANSFER FIX is repositionable and offers an excellent holding power and shear resistance.

TECHNICAL INFORMATION

Adhesive: Acrylic Colour: transparent Liner: Siliconized paper

180° peel adhesion to stainless steel:

18.5 N/25 mm

APPLICATION

Thickness adhesion: 0,4 mm Thickness liner: 0,08 mm

Service temperature range: up to +200°C (short term)

Moisture range: Excellent UV resistance: very good

24h at +23°C.

Shelf life:

Clean and dry in a well ventilated area, preferably at a temperature between $+10^{\circ}$ C and $+30^{\circ}$ C. Stored under these conditions shelf life will be a minimum of one year.

APPLICATION AND USE

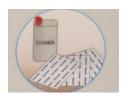
Assembly aid tape used for Positioning and holding parts against gravity prior to final assembly. General industrial, Electronics, Paper and Printing. Used for bonding, mounting,

attaching, holding, affixing, joining, and positioning. Holding printed circuit board components in place prior to soldering, Attaching samples to display cards, replacing glue.

USE
 Temperature: between +10°C and + 40°C.
 Surface must be clean and free from dust and grease. Avoid touching exposed adhesive surface of the tape, as this impairs the performance.
 Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level. The indicated level of performance will behed after a bonding period of

 Article nr
 Name
 Content
 Section

 Y588001
 Transfer Fix
 10 cm x 20 cm/5 pc.
 TAPES











NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.



