



## TRANSFER TAPE

DATE OF TEST : 18-01-17

ADHESIVE	TAPE COLOR(T) & RELEASE LINER (R.)	FORCE (N)	ELONGATION (%)	TOTAL THICKNESS (UM)
Acrylic	Clear film	.....	≥ 150	75 - 130

INITIAL TACK (# 7)	ADHESION ON STEEL *2 24H(1.5KG/25MM)	TENSILE STRENGTH (N)	HOLDING POWER (PER HOUR)	HEAT RESISTING (MINUTE / °C)
.....	500 +/- 50	.....	.....	20 - 30

(# = BALL) ( UM = MICRON ) (°C = CELSIUS) (≥ = GREATER THAN) ( ≤ = LESS THAN) (% = PERCENT) (N=NEWTON)

### SHELF LIFE :

One year from date of receipt by customer . Please keep in cool dry place .

### GENERAL DESCRIPTION :

Transfer Tape is made of PE Polyethylene as carrier which coated with solvent based acrylic adhesive of good initial tackiness. It played a similar role as application tape or “pre-mask” with good waterproof properties.

### APPLICATIONS :

- Used for transfer sticker .

Note : All information and recommendations are given by us in good faith on the basis of practical experience, but without warranty . The user shall determine the suitability of the product and the method of application for each specific use.

### IDEALTAPE SDN BHD (969219-X)

NO : 7 JALAN BALAKONG JAYA 1 , TAMAN INDUSTRI BALAKONG JAYA , 43300 BALAKONG SELANGOR DARUL EHSAN , MALAYSIA .

TEL : 03-8964 0983 / 016-2100 268 FAX : 03-8964 0982 EMAIL : idealtapesb@gmail.com

WEBSITE : www.idealtape.com.my