

PRODUCT DATA SHEET

MATERIAL : POLYETHYLENE TEREPHTHALATE (PET TAPE)

SIZE : 12MM X 10M | 19MM X 10M | 25MM X 10M

6MM X 50M | 9MM X 50M | 12MM X 50M | 19MM X 50M

25MM X 50M | 50MM X 50M

THICKNESS : 160 MICRON

ADHESION CAPACITY(TO STEEL) : 1.2KG PER INCH



POLYESTER DOUBLE SIDE TAPE
(PET TAPE 160 MICRON)

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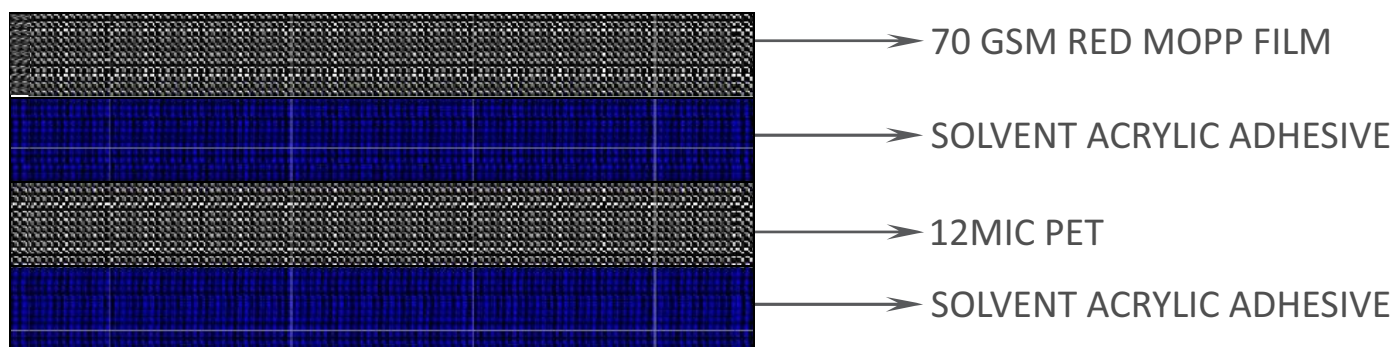
CHARACTERISTIC

EXCELLENT ADHESION UNDER BOTH HIGH AND LOW TEMPERATURE, HIGH BONDING ENERGY TO NON POLARITY MATERIALS.

APPLICATIONS

- MOBILE PHONE DISPLAY /CAMERA LENS/BATTERY SHELL FIXING;
- DIGITAL CAMERA RUBBER SHEET/CAMERA LENS/MEMORY CARD FIXING.
- INDUSTRIAL ASSEMBLING.

STRUCTURE



CAPABILITY, PERFORMANCE CHARACTERISTICS

ITEM		STANDARD	TEST CONDITION
THICKNESS (MICRON)		160±5	-
CARRIER		12 MICRON PET	-
COLOR		TRANSPARENT	-
INITIAL TACK : 14#STEEL BALL(MM)		<100	GB/T 4852-2002
PEELING STRENGTH (N/25MM)		>18	GB/T 2792-1998
HOLDING POWER	STANDARD TEMPERATURE 23°C (MINUTE)	>2880	GB/T 4851-1998
	120°C (MINUTE)	>120	-
	180°C (MINUTE)	20	-

NOTE: Information in the above sheet are the average value of the tests, they should not be taken as the exact values of every single product. Customers have the obligation to check whether the product is suitable for their own applications.