






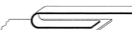





# POLYETHYLENE TAPE - 8125-P

Polyethylene Tape is manufactured from a Tri-Layered PE Film to impart good impact resistance properties for areas where a cost effective chipping resistance is required. This tape is coated with a high tack Acrylic adhesive to adhere well to most surfaces.

## TECHNICAL DATA.

Film		PE
Film Thickness		125 $\mu$ ( $\pm 15$ )
Adhesive		Acrylic
Colour		Transparent
Release Liner - CCK		135 gsm ( $\pm 3$ )
Adhesive Thickness		25 gsm ( $\pm 2$ )
Total Tape Thickness		150 $\mu$ ( $\pm 15$ )
Adhesion to Steel -20mins		>1000 gms/inch
Adhesion to Steel -24hours		>1200 gms/inch
Tensile Strength		>5.7 Kg/15mm
Application Temperature		+10 to +30 °C
Gasoline Resistance		Medium to Good

- Easy Removal of the PE Tape
- Passes most of the Automotive Spec Fuels like Gasoline, Engine Oil, Brake Fluid, etc
- 3 Layered PE Film offers superior Squeegee properties on the top layer, and strength in the centr layer

Auraa Adhesive Tapes Pvt Ltd warrantees our material for one (1) year from date of shipment. The shelf life of our material is dependent on storage conditions. We recommend that the end user stores the material in the original boxes (out of direct sunlight) from our factory. We also recommend to store our material at 21°C with 50% relative humidity. Auraa Adhesive Tapes Pvt Ltd only warrantees our products to be free from defects in workmanship or defects in Auraa material. We will replace or credit any material deemed defective. No acceptance or responsibility for loss, damage or expense implied or otherwise, shall be assumed by the seller or manufacturer. User assumes all risk and liability in connection herewith