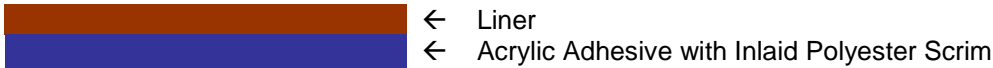


NETBOND10 (formerly 6262)

AUTOMOTIVE TAPE

Netbond10 is a 3.3-mil (85µm) thick, polyester (PET) scrim reinforced acrylic transfer film tape. A versatile, cost effective industrial pressure sensitive adhesive (PSA) tape specifically designed for foam bonding and other critical bonding applications, Netbond10 provides a permanent bond on foams, plastics, metals, and composite materials subjected to a broad range of environmental conditions.

Product Construction



Features &

Benefit

- Polyester scrim provides material stability and minimizes substrate distortion.
- Economical tape product bonds to a wide variety of ether and ester foams, metals, plastics and composite materials.
- Excellent UV and heat resistance.
- Durability under stress.
- Balanced peel, tack and shear properties.
- Excellent performance at high and low temperatures.

Product Configurations

- Master rolls: 60" wide (1.5m) standard; roll lengths to 1,100 yards (1000m)
- Slit rolls: minimum width 6mm (0.25").
- Liner options: 80 GSM (50#) (standard); 75 GSM (46#), 60#, 121 GSM (74#), and 147 GSM (90#), and 12-point with others also available.

Test	Typical Value	Typical Value (Metric)	Test Method
Thickness (Adhesive)	3.3 mils	85.0 microns	PSTC-133
Thickness (Liner)	2.8 mils	70.0 microns	PSTC-133
Peel Adhesion	70 oz/in	19.4 N/25mm	PSTC-101
Shear Strength	>168 hours	>168 hours	PSTC-107
Minimum Application Temperature	-15 °F	-26 °C	
Maximum Continuous Temperature	280 °F	138 °C	
Maximum Intermittent Temperature	325 °F	163 °C	

Typical values are not intended to be used for specification development. Technical data is believed to be true and accurate but it is recommended that the purchaser test for fitness of use in all applications.