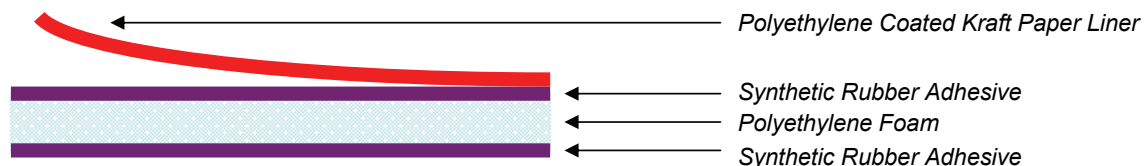*"If you can imagine it, Nadco will make it stick."*

9132
FOAM MOUNTING TAPE

9132 is a 31.25 mil (0.8mm) double coated polyethylene foam tape designed for mounting, sealing, gasketing, and sound and vibration damping applications. The highly conformable foam, coupled with a high performance rubber adhesive, creates a reliable bond on a wide variety of high and low energy surfaces, providing optimum performance and durability.

Product Construction

Polyethylene Coated Kraft Paper Liner

Synthetic Rubber Adhesive
Polyethylene Foam
Synthetic Rubber Adhesive

Features & Benefits

- *Aggressive, high tack rubber adhesive performs well on a wide variety of materials and surfaces*
- *Easy die cutting is ideal for nameplate mounting applications*
- *Medium density polyethylene foam combines easy installation with superior impact resistance*
- *Provides a strong, durable bond on smooth and irregular surfaces*
- *High conformability is ideal for most interior and exterior automotive applications*
- *Excellent temperature resistance and humidity performance*

Product Configurations

- *Available in black and white*
- *Standard roll sizes and custom rolls available on request*
- *Slit rolls: minimum width 0.25"*

Test	Typical Value	Typical Value (Metric)	Test Method
Total Product Thickness	35.3 mils	0.9 mm	PSTC-133
Thickness (Exposed Adhesive)	2.0 mils	50.8 0m	PSTC-133
Thickness (Carrier)	31.3 mils	0.8 mm	PSTC-133
Thickness (Liner Adhesive)	2.0 mils	50.8 0m	PSTC-133
Thickness (Liner)	3.8 mils	96.5 0m	PSTC-133
Peel Adhesion (Exposed Adhesive)	90 oz/in	25.0 N/25mm	PSTC-101
Peel Adhesion (Liner Adhesive)	90 oz/in	25.0 N/25mm	PSTC-101
Shear Strength (Exposed Adhesive)	>168 hours	>168 hours	PSTC-107
Shear Strength (Liner Adhesive)	>168 hours	>168 hours	PSTC-107
Tensile Strength	6.0 lb/in width	27 N/25mm width	PSTC-131
Elongation	300 %	300 %	PSTC-131
Minimum Application Temperature	50 °F	10 °C	
Maximum Continuous Temperature	220 °F	104 °C	
Maximum Intermitant Temperature	257 °F	125 °C	

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

TAPES & LABELS NADCO TAPES & LABELS NADCO