

## NPAB-2-101010

NPAB-2-101010 consists of closed-cell foam coated on both sides with a removable rubber-based adhesive. The foam can be used to create a 3-D effect. NPAB-2-101010 removes cleanly from most hard non-delaminating surfaces even after extended periods of time.

### Product Information

Foam:	Cross-linked Polyolefin	Thickness (inch): 1.000
Adhesive:	Rubber Based DRP125	
Release Liner:	Silicone Liner	
Application Temperature (°F):	65 to 100	
Service Temperature (°F):	-20 to 150	

### Foam

### Typical Properties

### Test Method

Density (lb/ft <sup>3</sup> ):	2.0	ASTM D3575
Compression Deflection (PSI): 25%	7.0	ASTM D3575
Compression Set (%): 50%	16.0	ASTM D3575
Tensile Strength (PSI):	35.0	ASTM D3575
Elongation (% to break):	160.0	ASTM D3575
Tear Resistance (lb/in):	7.0	ASTM D3575

### Adhesive\*

### Typical Properties

### Test Method

180° Peel Adhesion (lb/in):	2.5 min	PSTC-101
Shear Resistance (hrs):		
1in <sup>2</sup> , 72°F	10 lb load: 100.0 min	PSTC-107
Quick Stick (lb/in):	2.0 min	PSTC-5

Foam properties are averages of machine and cross direction.

\* Tests are performed on 2 mil PET