

## NVH-60

### Noise, Vibration, Harshness Dampening Material

IES's NVH-60 dampening material is a 2-component urethane elastomer with excellent acoustical properties. Absorbs shock and vibration. Non-sagging. Will not shrink. Remains flexible with excellent adhesion. An excellent flexible adhesive/sealer.

#### SUITABLE APPLICATIONS

NVH-60 applications throughout the vehicle, including , but not limited to:

- Between roof bows and roof skin
- Between door skin and intrusion beam
- Between quarter panel and inner structure
- Between hood and deck lid skins and underlying spider frames
- Excellent Adhesion to Existing Foam

#### BENEFITS

Absorbs Shocks and Vibrations  
Eliminates Panel Resonance and Panel Flutter  
Reduces Noise  
Non Foaming  
Extended Work Time  
Excellent Adhesion (even to existing foam!)  
Remains Flexible  
Non-Sagging  
Will Not Shrink  
100% Solids

#### TYPICAL PERFORMANCE PROPERTIES AT 70°F

Work Time	60 minutes
Cure Times	24 hours at 77°F
	1 hour at 160°F
	30 minutes at 210°F
Hardness	65 shore A

#### TYPICAL PHYSICAL PROPERTIES

Solid Content	100%
Consistency	Thick paste when mixed
Service Temp.	-20 to 180°F

#### Part A

Product	Isocyanate
Color	Clear
Specific Gravity	1.09

#### Part B

Product	Polyol
Color	Black
Specific Gravity	1.04

#### STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. Do not handle or store near open flame or other sources.

#### PRODUCT AVAILABLE

8445 300ml Cartridge 4/box



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