



**PARR™ SOUND AND VIBRATION DAMPING PAD  
EP- 7115**

**DESCRIPTION**

PARR Sound and Vibration Damping Pad is a pliable, tacky, 100% solids, pressure sensitive pad. PARR Pad is extruded onto a polyethylene liner. It has permanent resilience and elongation characteristics with excellent adhesion to all metals, glass, plastics, other non-porous surfaces. It is non-film forming, non-oxidizing, permanently flexible and has excellent resistance to water and water vapor. PARR Pad has mild resistance to intermittent exposure to acid and alkalis. It has no effect on plastic or Plexiglas. PARR Pad has excellent vibration and sound damping characteristics.

**PRODUCT USES**

PARR Sound and Vibration Damping Pad is used in the manufacture of dishwashers, refrigerators and other appliances where the reduction of noise in operation is desired. PARR pads can be supplied in pre-cut sizes to apply directly to the inside of enclosures to block the transmission of noise and vibration

**TYPICAL PHYSICAL PROPERTIES and GENERAL INFORMATION**

<b>Property</b>	<b>Value</b>
RAW MATERIAL BASE	SYNTHETIC RESIN
CONE PENETRATION @ 77°F, 300G	12.5 mm
COLOR	BLACK
SPECIFIC GRAVITY	1.7
WEIGHT PER GALLON	14.2 POUNDS
SHELF LIFE	SIX MONTHS
FORM & PACKAGING	TAPE ROLLS OR PADS
PHYSICAL STATE	SOLID
ODOR	NEUTRAL
TEMPERATURE RANGE	-40°F TO 150°F

**APPLICATION TECHNIQUES**

1. Clean or wipe off area where pad will be placed.
2. Peel off PARR Pad, handle pad by touching only the polyethylene liner.
3. Press pad on vibrating part, for best results wrap pad around vibrating part.

**STORAGE AND HANDLING**

It is suggested that the material be stored in a cool, dry area in the original sealed containers, right side up. No special handling is required.

**SAFETY INSTRUCTIONS**

No special requirements are needed. Material Safety Data Sheets are supplied upon request.

PARR Technologies, LLC  
24087 CR 6 East  
Elkhart IN 46514

Toll Free: 1-866-476-PARR  
Phone: 1-574-264-9614  
Fax: 1-574-262-9201

**ADEQUATE TESTS:** The information contained in this bulletin we believe is correct to the best of our knowledge and tests. The recommendations and suggestions herein are made without guarantee or representation as to results. We recommend that adequate tests be made in your laboratory or plant to determine if this product meets all of your requirements.