

## TECHNICAL DATASHEET: Polyurethane Bumpers (Standard Durometer) RSB17

**PRODUCT DESCRIPTION**

Recessed rubber stoppers have a cavity in the center which creates extra reinforcement for high impact applications. The use of a screw, nail, or staple may be used to fasten the bumper for permanent attachment.

**TYPICAL APPLICATIONS**

- Recessed bumper feet are popular for music equipment, soundboards, and amplifiers. Commonly, four bumpers are placed on the bottom of large speakers and subwoofers.
- Rubber feet on kitchen accessories.

**PRODUCT FEATURES & BENEFITS**

- Manufactured in the USA.
- Easy peel-off application, non-staining, non-skidding and non-marring.
- Superior abrasion resistance, vibration and shock dampening.
- Superb coefficient of friction and resistance to skidding, crack resistant and resilient.

TECHNICAL DATA	VALUE	TEST METHOD / STANDARD
MATERIAL/SUBSTRATE	Polyurethane	
DUROMETER/HARDNESS (SHORE A)	60 - 70	
TENSILE STRENGTH	627 psi	
ELONGATION	192%	
TEAR STRENGTH	214 pli	
BASHORE REBOUND	27%	
ABRASION RESISTANCE	Excellent	
ABRASION RESISTANCE G/1,000 CYCLES TABOR H18, 1KG	0.016	
QUV, 500 HOURS	Slight yellowing	
UL-94 HBF	Pass	
ROHS	Pass	
FLAME RETARDANT	Yes	

**NOTE:** Tests were performed on hand mixed samples and the values are averaged.