



Void-Gard Technical Specifications

Product Description: Acrylonitrile Butadiene Styrene (ABS)
General Information: ABS very high tensile, density and high flow grade of ABS for injection molding with good resistance to impact and heat deflection.

Application: Adjustable Void-Gard® (see brochure)

ASTM and ISO Physical Mechanical Properties:

Tensile Modulus	363000 psi
Tensile Strength @ Yield (73 °F)	6530 psi
Tensile Elongation @ Yield (73 °F)	2.4%
Flexural Modulus (73 °F)	341000 psi
Flexural Strength (73 °F)	9430 psi
Compression_Strength	3350 lbf

VGXL_Compression_Strength	6200 lbf
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Thermal OTUL @66psi -	192 °F
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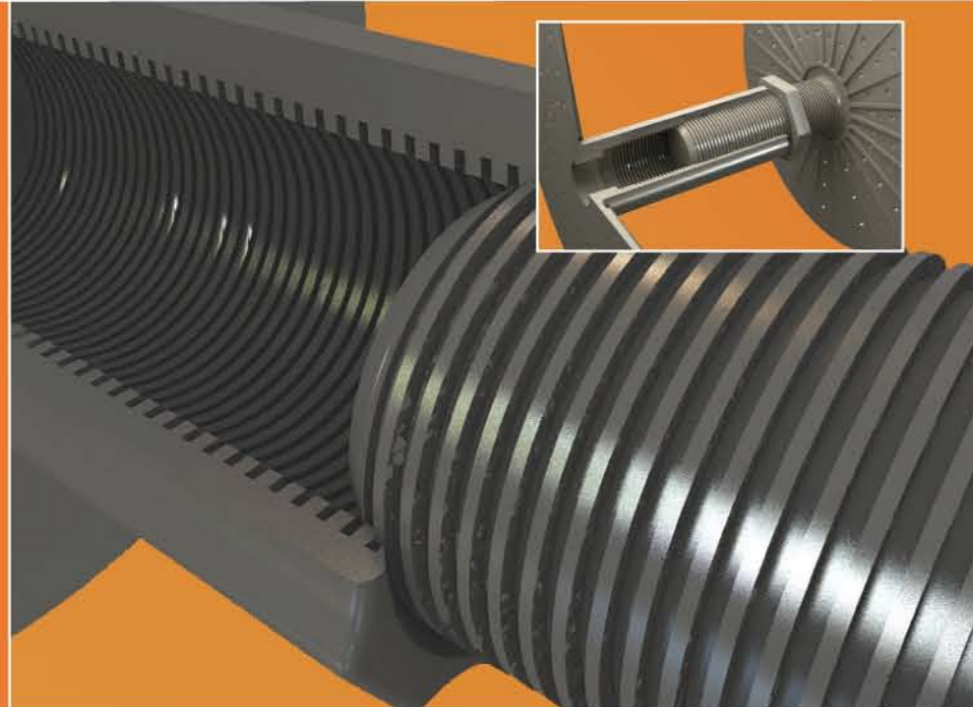


VOID/GARD®

ONE SIZE FITS ALL

Void Gard® is an adjustable, cost effective, and practical system that enables shippers to fill a variety of void spaces with one product.

Shippers often transport multiple sized packages creating multiple sized voids. Void Gard® can be adjusted in length to eliminate the need to stock a variety of void filler sizes. Designed to address the inherent limitations of cardboard, wood, and air dunnage bags, Void Gard® provides shippers with a practical, flexible and dependable method of filling voids that delivers added value.



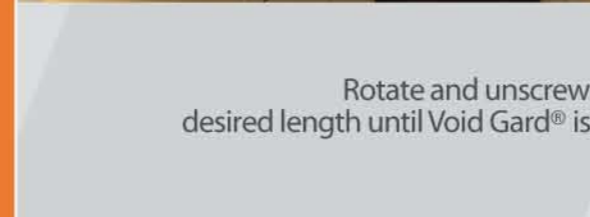
- Adjustable
- Economical
- Seconds to Install
- Cost saving shipping pattern (1000 Units / Pallet)
- Reusable
- AAR approved compression strength >1500 lbs
- Moisture stable for reefers
- Not subject to valve failure, explosion or deflation
- For use in Intermodal Trailers, Containers, Rail Cars
- No Tooling Required
- Extremely Safe to Install
- Reduces excess inventory, saving floor space
- Can be used for center loading single pallets



INSTRUCTIONS

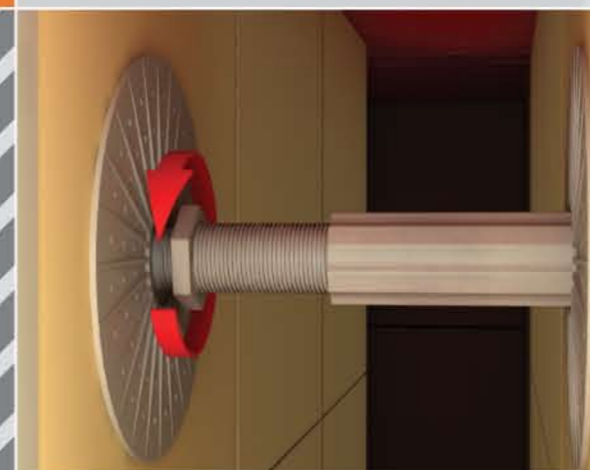
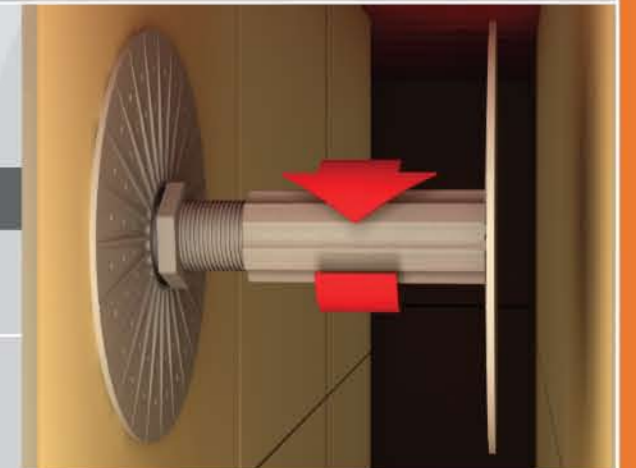


1. Peel release liner and press the adhesive coated bulkhead against the cargo.



2. Rotate and unscrew the unit to the desired length until Void Gard® is firmly in place.

2.



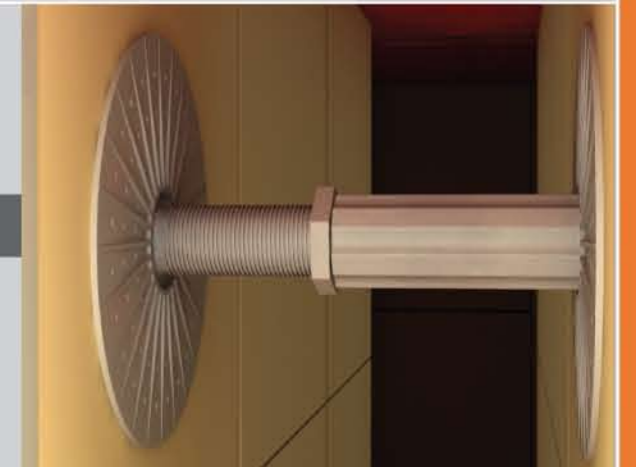
3. Shuttle the locking washer into position.

3.



Void Gard® is in position and load is secured against lateral shifting.

4.



Please do not hesitate to contact us for a free sample pack.



WWW.VOIDGARD.COM

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