

TREMCO

TremPro 696

Reinforced Butyl Sealant

Product Description:

TremPro 696 is a 100% solid, macro-polyisobutylene preformed sealant with an integral, continuous E.P.D.M. spacer shim.

Basic Uses:

TremPro 696 is used for lap sealing between panels that require compression resistance with minimal tape squeeze-out.

TremPro 696 is typically used in lap joints where the aesthetics of a tape squeeze-out or panel to panel contact are a concern.

Typical applications include truck trailers, mobile homes, bus bodies, recreational vehicles and cooling tower applications.

TremPro 696 is equipped with a continuous shim to minimize the possibility of tape squeeze-out.

TremPro 696 exhibits tenacious adhesion to most common substrates and can be easily compressed to the shim to ease the installation process.

TremPro 696's superior weathering characteristics makes it ideal for exterior applications.

Limitations:

- Do not apply over damp or contaminated surfaces.
- Use with adequate ventilation.

Packaging:

Supplied in rolls of the following standard thickness and face clearances:

- Thickness of Tape: .150", .215", .280"
- Face Clearance of Shim: 1/8", 3/16", 1/4"

Standard Color:

Black

INSTALLATION

Surface Preparation:

For good adhesion, the joint surface must be sound, clean and dry. Depending on the substrate, the joint surface may require a thorough wire brushing with a steel wool or Scotch Brite pad and/or solvent wipe.

Surfaces should be compressed down to the shim and mechanically held in place.



TremPro[®]
INDUSTRIAL PRODUCTS

Maintenance:

Damaged applications can be repaired. Consult your Tremco sales representative for repair procedures.

Warranty:

Tremco warrants its Tremco Tapes to be free of defects in materials, but makes no warranty as to appearance or color. Since methods of

application and on site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied, including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE, with respect to Tremco Tapes, Tremco's sole

obligation shall be, at its option, to replace, or to refund the purchase price of the quantity of Tremco Tape proved to be defective and Tremco shall not be liable for any loss or damage.

TYPICAL PHYSICAL PROPERTIES

PROPERTIES	TYPICAL VALUE
Solids Content	100% by weight
Hardness- Polyisobutylene	57 Shore "OO"
Hardness- Continuous EPDM Spacer Shim	70 Shore "A"
Water Resistance	Excellent
Typical Service Temperature	-55°C (-67°F) to 93°C (200°F)
Dimensional Stability	No Flow or Slump Detected at 220°F
Low Temperature Flexibility	No Cracking (when bent over 1" mandrel)
Aging and Adhesion	No bubbling/cracking observed, excellent adhesion to substrates after 1500 hours wet/dry & heat weatherometer cycling.
Vehicle Migration/Staining	None

For MSDS and Spec Data Sheets, visit our website:
www.tremcosealants.com

TREMCO

Trusted Supplier of Weatherproofing Solutions Since 1928

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