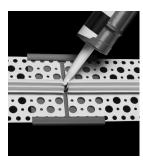
ebuildingproducts.com







Gun-grade Elastomeric Sealant

Product Number	Description	Tubes per Box
PC-TS00215	White, Gun-grade Urethane Modified Acrylic Sealant for use with Plastic Components' PVC accessories	(12) 10.1 oz each (299 mL)

Limited Warranty

Manufacturer, Tower Sealants, warrants that this product, provided it is properly stored and applied, will never crack, peel or separate. If a failure occurs, return proof of purchase for replacement. Tower Sealants shall not be held liable for damages in excess of the purchase price. This is the sole and exclusive remedy and liability for defects or failure of this product. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES; WRITTEN OR ORAL, STATUTORY, EXPRESSED OR IMPLIED; INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS.

Elastomeric Sealant

Gun-Grade Urethane Modified Acrylic Elastomeric Sealant

Distributed by Plastic Components, Tower Tech²™ elastomeric sealant is *the answer* to reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories

This one-component, high-performance gun-grade sealant forms a flexible, airtight and water-resistant seal against moisture, and other environmental conditions. Durable, it offers superior adhesion and flexibility – with 800% elongation.

- · Internally plasticized no 'shiners' or paint discoloration
- Superior bonding to PVC and most other surfaces, including masonry, brick, concrete, wood, metal, marble, glass and ceramic tile
- · Non-yellowing white sealant
- · Mildew-resistant, reduces dirt pickup
- Paintable, soap and water cleanup
- · Interior/exterior use

Technical Data

Once cured, sealant exceeds the requirements of the following:

- · Federal Specification TTS-00230C, Type S, Class A
- · ASTM C-920, Grade NS, Class 25
- ASTM C-834, Type OP, -18° C

Use this elastomeric sealant to caulk the butt joints, ends, angles, corners and intersections of Plastic Components' PVC accessories at time of installation.

Installation Guidelines

Surfaces to be caulked must be dry and free of all dirt, dust, mildew, oil or other contaminants. Apply elastomeric sealant only when surface and air temperatures are above 40° F and rising. Do not apply on surfaces that exceed 140° F, or when rain is expected.

Application: Cut nozzle at 45° angle. Cured bead should be between 1/8" and 1/2". Use backer rod for gaps larger than 1/2". Smooth bead with moistened cloth. Clean tools with soap and water. Allow 4 to 6 hours cure time before painting. Not intended for areas that will be submerged in water.

KEEP FROM FREEZING.
KEEP OUT OF REACH OF CHILDREN.

Distributed by		



...en español al dorso