

PRODUCT DATA SHEET

PARASEALANT 626 CAULK

Description:

Duro-Last®, Inc. supplies a one-part urethane sealant for use with Duro-Last roofing membranes. Parasealant 626 is an easy flowing material that skins over in a few hours and cures in 48-72 hours for use with the Duro-Last single-ply roof system. Parasealant 626 is excellent in areas subjected to stress and vibrations as well as expansion and contraction. Parasealant 626 is especially effective in roofing applications as a sealant against moisture.

Parasealant 626 is both reflective and moisture resistant, which is most important with today's high-tech single-ply materials. Parasealant 626 is formulated for adhesion to all types of building materials including vinyl, acrylic, polyester or styrene plastic, and will not cause crazing. Its high tack ensures a weather tight seal around penetrations. Parasealant 626 is odorless, easy to use, and highly impact resistant.

Parasealant 626 should be stored in a tightly sealed container in cool, dry conditions and used on a first-in, first-out basis. Toluene may be used as cleaner/solvent for Parasealant 626. **Note:** Prolonged exposure of skin to toluene should be avoided and care must be taken when using this chemical on the Duro-Last roofing membrane.

Duro-Last, Inc. has Parasealant 626 available in standard 10.1 oz (299 milliliter) cartridges. Parasealant 626 is available in any number of single cartridges or in cases of 30, and in white (#1126), tan (#1126B), gray (#1124), or bronze (#1125) colors. Parasealant 626 must be installed in accordance with current Duro-Last, Inc. specifications.

Installation:

- Parasealant 626 may be used on all applications that are exposed to ultraviolet rays.
- Substrates must be clean and dry prior to the application of the Parasealant 626.
- Painted metal and masonry surfaces shall be cleaned of all asphalt products and lightly abraded with a wire brush to provide a surface adequate for adhesion. Typical bead should be 3/8 inch diameter, minimum. A tube should provide 22-25 lineal feet of coverage.
- Parasealant 626 shall not be used to provide attachment of the Duro-Last roof system components to existing elements of the roof system or structure.



Technical Data

Sag Resistance	Non-Sag in 1/2" (13 mm) Joint
Hardness, Cured	35-45 Shore A
Hardness, Heat Aged	45-55 Shore A
Weight Loss, Uncured Max.	10% at 100°C
Stain Test	Non-Staining
Toxicity, Cured Strength	Non-Toxic
Tensile Strength	150-200 psi
Elongation, Ultimate	210-230%
Peel Strength on Aluminum	10-15 psi (69-104 Pa)

For more information on these and other Duro-Last Products, contact the Duro-Last Engineering Services Department.

E-Mail: engineering@duro-last.com

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