



## FORCON-D PU 951 (silver sausage) Polyurethane Sealant

### Technical Data Sheet

- Technical Service:** Technical advice or suitability of material for specific application and end-use requirements is available from the manufacturer. Refer to Material Safety Data Sheet (MSDS) and label for precautionary information.
- FORCON-D Quality:** FORCON-D reserves the right to improve its product technology. Information contained in the Data Sheet could be super ceded by changes in performance characteristics. These changes, should they occur, will not be to the detriment of the product.
- Warranty:** We warrant our Sealants to be free of defects in materials, but makes on warranty as to appearance or color.
- Since methods of application and on site conditions are beyond our control and can effects performance, FORCON-D makes on other warranty, expressed or implied, including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE, with respect to FORCON-D Sealants. FORCON-D's sole obligation shall be, at its option, to replace, or to refund the purchase price of the quantity of FORCON-D Sealants proved to be defective and Tremco shall not be liable for any loss or damage.

### Performance Characteristics Typical Values

ASTM C920-94 TT-S-00230 C	Requirements	FORCON-D PU 951 Test Results
Theological Properties at 40 and 122 °F (4.4 and 50 °C)	3/16" (4.8 mm) Maximum Flow No Deformation	None
Hardness Properties	15-50 (Shore A)	25
Weight Loss	Less than 10%	7%
Tack Free Time	Tack Free 72 Hours Maximum	1-1 1/2 hours
Stain and Color Change	No Visible Change, No Stain	None
Durability-Cyclic Movement	1 1/2 Square inch (9.7 cm2)	Passes
Adhesion & Cohesion	Maximum Total Bond loss	
Adhesion-in-Peel	Not less than 5 pli (22 N)	Glass 25 pli (110N) Aluminum 25 pli (110N) Concrete 27 pli (118.8N)
	Less than 25% Bond Loss	No Adhesion Loss
Effects of Accelerated Weathering	No cracks greater than #2 on U.V. and Cold Temperature Bond Test	Passes

