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PARSON SEAL-TITE

PARSON SEAL-TITE is a fast reacting hydrophobic polyurethane foam formulated to stop large flows of water. It contains no solvents, CFC's or HFC's to create it's cellular structure. Density of the product is formulated for 4 lb. per cubic foot free expansion.

PARSON SEAL-TITE due to it's fast setting characteristics, is designed to be injected in place, using dual cartridges fitted with a static mixer and dispensed with a dual cartridge gun..

PARSON SEAL-TITE is designed to stop large hydrostatic leaks up to 50 gpm in manholes, pump stations, vaults and conduits.

Physical Properties:

TEST METHOD		
Ratio A:B (by weight)		1.00 : 1.00
Viscosity	Brookfield	A-200 cps @ 77°F
Viscosity	Brookfield	B-800 cps @ 77°F
Free Rise Density	ASTM D-1622	4.0 lbs. pcf
Reaction Time		1 – 3 seconds
Rise Time (full expansion)		20 seconds
Shrinkage	None after 90 days in water at 70° F	
Solids		100%
Compressive Strength	ASTM D-1621	100 psi
Tensile Strength	ASTM D-638	105 psi

Availability: 21 oz. dual cartridge

Note: The information describing the physical properties of samples made of this product are offered in good faith and should only be used as a guideline for design requirements. All information and statements in this document are believed to be accurate at the time of publication, but Parson Environmental Products, Inc. and its affiliates make no representation or warranty with respect thereto, including, but not limited to, any results obtained or the infringement of any proprietary right. All information and statements are intended for persons having the required skill and know-how and do not relieve the user from verifying the suitability of the information and statements given for a specific purpose prior to use. Use or application of such information or statements is at user's sole discretion and risk, without any liability on the part of Parson Environmental Products, Inc. or its affiliates. Nothing herein shall be construed as a license of or recommendation for use of any proprietary rights.