

Ultraseal® P-201A

Hydro-Reactive Mastic

DATA SHEET

Product Description

Ultraseal® P-201A is a high-performance hydro-reactive mastic for sealing and waterproofing passing bodies and cracks.

Basic Uses

Ultraseal P-201A is a waterstop used in new construction and repair applications. It can be applied to damp and uneven surfaces and functions in a wide range of temperatures and ground water conditions. Basic uses include:

- Approved for use in the TREMproof Amphibia system
- Control joints
- Expanded metal forms
- · Piping penetrations
- · Crack and joint repair
- Can be used as a sheet pile interlick sealant
- Precast segmented sealant

Features & Benefits

- . Ultraseal P-201A will expand up to two times (100%) by volume in the presence of water, in the direction of least resistance.
- When expansion is inhibited, Ultraseal P-201A will produce expansion pressure against the resisting substance, effectively sealing off water penetration.
- Creates seals between prefabricated elements

Please refer to our website at www.tremcosealants.com for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

Typical Physical Properties	
PROPERTY	
Appearance	Light gray mastic
Specific weight	1 g/cc
Volumetric expansion in water	Approximately 100% (2 times by volume)
Polymerization @68 °F (20° C), 60% RH	<10 hr
Water tightness	1atm

^{*}Ultraseal is a registered trademark of Adeka/ OCM Inc.

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