

AquaSeal Filler

AquaSeal SG79 is a superior grade of tacky, non-hardening butyl rubber based extruded filler. This is primarily used to fill transitions at bell and spigot joints or other changes in profile beneath Aqua-Shield® AQW-WAB type Heat shrinkable Sleeves.

AquaSeal is a 100% solids extruded mastic material used to fill transitions at stabbed, bell & spigot joints or other changes in profile beneath Aqua-Shield® Heat shrinkable Sleeves. It exhibits good adhesion to clean dry surfaces.

AquaSeal SG79 Characteristics

- Filler is more resistant to the affects of indirect heat from internal welding of pipe joints.
- Fast and easy to apply by hand, removes easily from release liner paper.
- Low Temperature flexibility per ASTM D3111, no cracking at -37°C (-35°F).
- NSF® certification of product conforming to requirements of NSF® 61-Drinking Water System Component.
- 100% solids, no shrinkage after installation
- Fully compatible with Aqua-Shield® products

AquaSeal Characteristics

- Excellent initial adhesion, will not shift during installation
- High cohesive strength, accommodates movement due to cycling
- Preformed in various size rolls with a release liner
- Cold applied, no special tools or surface preparation
- 100% solids, no shrinkage after installation
- Fully compatible with Aqua-Shield® products



Applications



Water Pipelines



Bell & Spigot Joints



Oil & Gas



Repair & Rehab



Installation and Availability

- Apply the filler by hand to a clean dry surface. Remove release liner paper from filler.
- Not considered hazardous to skin however wash hands before eating. Do not take internally.
- Available through your local Canusa-CPS representative or distributor for available sizes, profiles and cost.

The product information shown here is intended as a guide for standard products.

Consult your Canusa representative for specific projects or unique applications.



Since 1967, Canusa-CPS has been a leading developer and manufacturer of specialty pipeline coatings for the sealing and corrosion protection of pipeline joints and other substrates. Canusa-CPS high performance products are manufactured to the highest quality standards and are available in a number of configurations to accommodate many specific project applications.

Quality Management system registered to ISO 9001

Canusa warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the product data sheet when used in compliance with Canusa's written instructions. Since many installation factors are beyond our control, the user shall determine the suitability of the products for the intended use and assume all risks and liabilities in connection therewith. Canusa's liability is stated in the standard terms and conditions of sale. Canusa makes no other warranty either expressed or implied. All information contained in this data sheet is to be used as a guide and is subject to change without notice. This data sheet supersedes all previous data sheets on this product. E&OE

PDS_AquaSeal Filler_rev010

CANUSA-CPS

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Pipeline corrosion Protection