

AFT Sealant Application:

1. Insert a dam of crumpled paper, foam strip pieces, or white oakum about 6 inches into the conduit.
2. Shake can for 60 seconds to mix.
3. Lift hinge and insert dispensing nozzle into top orifices so that the arrow lines up with the dispensing nozzle.
4. Invert aerosol can. Insert nozzle all the way into the seal space and fully squeeze the hinge to spray sealant into the conduit between cables.

It is important to hold the can upside down and fully depress the hinge to spray. The foam should be a uniform color. In cold weather, keep can at 68°F (20 °C) or higher before use.

Fill chart for 6-inch (150 mm) plug depth:

Conduit size	Fill time	Seals per can
2 inch (50 mm) conduit	2 Sec	15 seals
4 inch (100 mm) conduit	7 Sec	5 seals
5 inch (125 mm) conduit	11 Sec	3 seals
6 inch (150 mm) conduit	16 Sec	2 seals
8 inch (200 mm) conduit	28 Sec	1 seals

5. Fill conduit three-fourths full. Place an additional dam on the outside of the conduit or hold with gloved hands to prevent the expanding foam from escaping from the conduit for 2 to 3 minutes.

U-Guard Riser Note:

Use tongue depressor to scrape off excess foam and pat down top of seal so that the foam is even with U-Guard top. Once foam becomes tacky (1-2 minutes), allow foam to expand undisturbed.

CONTACT US

+1-651-430-2270 Main | +31 10 233 0578 Europe & Africa | +971 4 5521709 APAC & GCC | email: support@polywater.com

IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from product's use, regardless of the legal theory asserted.