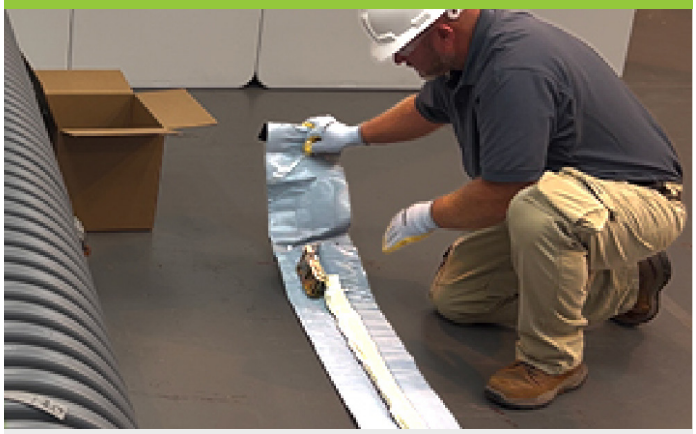
Watertight PolySeal Coupler Installation Guide

What you'll need:

- Personal protective equipment
- Rag or nylon brush
- 5/16" (8 mm) Nut driver or drill

1. Inspect and Clean



Remove the coupling from its packaging, unroll, and inspect for damage. Wipe or brush the circumference of the pipe joint ensuring it is free of debris, clean, and dry.

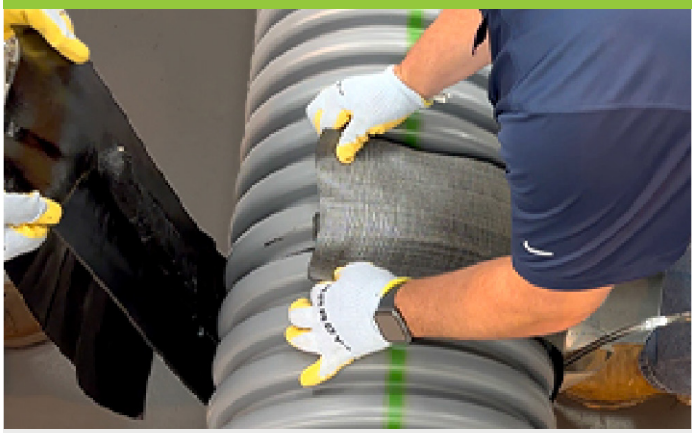
2. Dry Fit

Slide the coupling under the pipe with the release film side up, centered on the pipe joint. Wrap the coupling around the joint so the two ends overlap at the top of the pipe.

3. Main Film

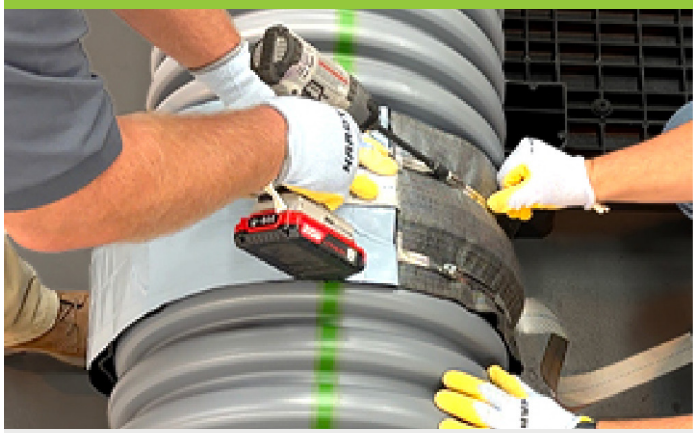
With the coupler on the ground, peel the release film from the raised butyl rope and the main contact area on either side. Keep the protective flap release film in place.

4. Apply



Lift the coupling to make contact with the bottom of the joint. Continue wrapping the coupling around the the joint, overlapping the tail end with the buckle end.

5. Outside Bands



Feed the metal compression band tails into the worm gears. Tighten with a nut driver (or a drill with a nut bit) until sunken into the pipe corrugations and snug.

6. Center Strap

Feed the middle woven strap tail through the center slot of the ratchet. Keeping tension on the strap tail, move the ratchet handle back and forth to tighten until snug.

7. Flap Film

Peel away the remaining release film from the smaller, protective flap section.

8. Cover and Smooth

Fold the protective flap over the work area, covering the compression bands. Press and smooth the flap to ensure the entirety of the mastic has contact with the work area.

Scan to watch the installation video.

adspipe.com

ADS "Terms and Conditions of Sale" are available on the ADS website, www.adspipe.com
The ADS logo, and the Green Stripe are registered trademarks of Advanced Drainage Systems, Inc. MarMac is a registered trademark of MAR-MAC Industries, Inc
© 2026 Advanced Drainage Systems, Inc. IG 1.15 9/26 CS