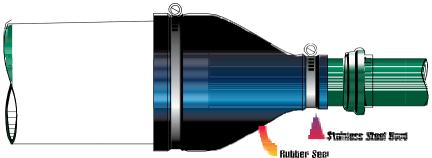


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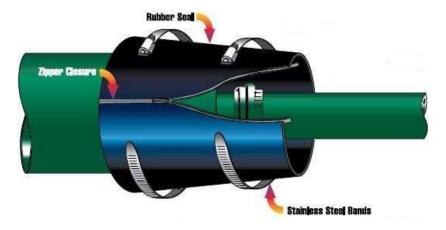
Pull-On End Seal (AC)

- 1. Check the size of the End Seal and unroll.
- 2. Pull the small end of the End Seal over the carrier pipe.
- 3. Pull the End Seal until the big end overlaps the casing pipe by approximately **1-1 1/2** inches.
- 4. Wrap the stainless bands around their respective pipes and tighten worm gear using a screwdriver or an 8 mm/5/16" nut driver.



Zipper End Seal (AZ)

- 1. Check the size of the End Seal and unroll.
- 2. Wrap the end seal around the carrier and casing.
- 3. Zipper the End Seal closed around both pipes.
- 4. Pull the End Seal until the big end overlaps the casing pipe by approximately **1-1 1/2** inches.
- 5. Wrap the stainless bands around their respective pipes I and tighten worm gear using a screwdriver or an 8 mm/5/16" nut driver.



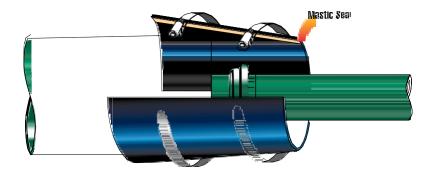


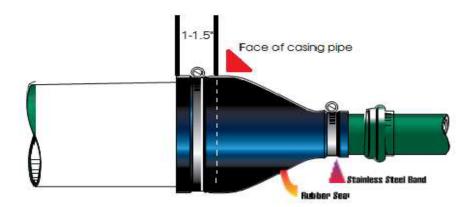
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Wrap Around End Seal (AW)

- 1. Check the size of the End Seal and unroll.
- 2. Wrap the end seal around the carrier and casing. The edge of the End Seal should be **1-1.5**" from the face of the casing pipe.
- 3. Remove the protective covering from the two mastic strips.
- 4. Press the adhesive strips together to form a seal.
- 5. Wrap the stainless bands around their respective pipes and tighten worm gear using a screwdriver or an 8 mm/5/16" nut driver.







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Molded End Seal (AM)

- 1. Verify size of the end seal
- 2. Place end seal on to the carrier pipe.
- 3. After installing the carrier pipe in the casing, the seals are secured using stainless steel bands (provided with each seal).
- 4. Wrap the stainless bands around their respective pipes and tighten worm gear using a screwdriver or an 8 mm/5/16" nut driver.



Cluster End Seal (APC)

- 1. Check the size of the End Seal.
- 2. Verify the orientation of the carrier pipes.
- 3. Pull the End Seal until the face butts against the casing pipe.
- 4. Wrap the stainless bands around their respective pipes and tighten worm gears using a screwdriver or an 8 mm/5/16" nut driver.

