Anti-Seep Collars

Keep your pipe from being washed out.

- The Anti-Seep Collar works with any smoothwall pipe or corrugated plastic tubing.
- \( \frac{1}{16} \)" gum rubber.
- Easy to install.
- Tan floating stock has superior resilience, elongation, and tear strength.
- Resistant to water, most salts, mild acids, and many other chemicals.
- Wood frame.
- Economical to buy.

Anti-Seep Flanges—
\( \frac{1}{16} \)" Gum Rubber
with Wood Frame

<table>
<thead>
<tr>
<th>Item#</th>
<th>Size</th>
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<tbody>
<tr>
<td>ASC02</td>
<td>2' x 2'</td>
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<tr>
<td>ASC03</td>
<td>3' x 3'</td>
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<tr>
<td>ASC04</td>
<td>4' x 4'</td>
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<tr>
<td>ASC05</td>
<td>5' x 5'</td>
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<tr>
<td>ASC06</td>
<td>6' x 6'</td>
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</tbody>
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Directions for Using The Anti-Seep Collar

1. Unroll the Anti-Seep Collar and align the boards to form a square. Attach metal brackets to the corner of the boards with the screws provided. Attach the rubber to the frame with the nails provided.

2. *IMPORTANT—Cut a round hole in the center of the rubber that is smaller than the pipe size (approx. 33% smaller). This will allow the rubber to stretch over the pipe when the Anti-Seep Collar is installed on the pipe. This will provide a tight seal between the pipe and the Anti-Seep Collar.

   *Cutting an “X” or slit will cause the rubber to tear.

3. Slip the pipe through the Anti-Seep Collar, inspect the seal between the pipe and the Anti-Seep Collar, carefully backfill, and compact with suitable soil.

   CAUTION: Excessive compaction or downward pressure on wooden frame will cause rubber to stretch and distort resulting in loss of seal between rubber and pipe.