**MAXADAPTOR®**

**ONE & DONE™**

ONE coupling per nominal diameter joins most DWV pipe materials:

Steel
ABS/PVC Plastic (SCH 40)
Cast Iron
Extra Heavy Cast Iron
Thinwall Plastic (SDR 35)
Asbestos Cement (Transite)

For non-pressure, sanitary and drain, waste & vent (DWV) applications only.

<table>
<thead>
<tr>
<th>SIZE</th>
<th>DESCRIPTION</th>
<th>O.D. RANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>2&quot;</td>
<td>MAX DWV 2</td>
<td>1.63&quot; - 2.50&quot;</td>
</tr>
<tr>
<td>3&quot;</td>
<td>MAX DWV 3</td>
<td>3.00&quot; - 4.13&quot;</td>
</tr>
<tr>
<td>4&quot;</td>
<td>MAX DWV 4</td>
<td>4.00&quot; - 5.56&quot;</td>
</tr>
</tbody>
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Canada Patent No. CA 3058951 A1

Gripper Gasket LLC
1660 Leeson Lane | Corona, CA 92879
(951) 479-4999 | (951) 479-4997 Fax
maxadaptor.com

STOP THE GUESSWORK

The Only Universal Coupling for DWV Applications
Multiple double sealing profile on each side.

A bedding channel on both sides of the tension bands ensures reliable and secure band guidance.

Nominal I.D.’s match-up perfectly, whether same or different pipe materials.

Deflection is possible on each side, up to 3°.

Stepless adjustment on both sides, with permanent securing against significant shear loads and deflection.

Robust design ensures the coupling won’t fall apart on the job site.

Low inventory storage costs as only a few sizes are needed to meet all applications.

Increased efficiency equals labor cost savings.

Greatly exceeds hydrostatic testing requirements of ASTM C1173.

No more trips to a job site with the wrong coupling.

Injection molded EPDM rubber gasket.

Stainless steel tension bands ensure reliable, rapid and uniform assembly.

Corrosion resistant AISI 304 series stainless steel components.

High impact polyamide (nylon) securing cage.

The reduction process takes place centrically, uniformly and separately on each side of the pipe coupling.

The design of the tension bands ensure the force application during the diameter adaptation is spread evenly onto the pipe over the entire circumference.

Nominal I.D.’s match-up perfectly, whether same or different pipe materials.

Securing cage and gasket retain a neutral position during the diameter adjustment process, which means that puckering or deformation of the rubber can be reliably avoided.

No bushings are required to bridge even substantial diameter differences within the same nominal diameter.

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