Introducing... A Rigid Entry Fitting... with minimal exposed rubber... that still accommodates ground movement.

The “REF” Rigid Entry Fitting

- Sealing redundancy throughout – Maximum containment and unmatched protection from water intrusion
- Preserves total accessibility – For monitoring, maintenance, testing and repair
- Maintains flexibility to accommodate pipe and ground movement
- Hard shell exterior – To weather the elements and abuse of the underground environment
Innovative Loop System

• Saves installation time and money; improves install reliability
• Easily accessible and replaceable without removal of dispenser

Next-Generation Entry Fitting

• Double containment to ensure dry sump integrity
• Preserves accessibility and repair-ability

EDGE™ Double-Wall Spill Containment

• Totally accessible for improved testing and serviceability
• Completely upgradeable, replaceable without breaking concrete

True Double-Wall Pipe Couplings

• Permanent testing access to the pipe’s interstitial space
• Eliminates rubber test boots completely
• Eliminates the need to trim back secondary pipe jacket

Next-Generation OPW FlexWorks Pipe

• Increased Pipe Flexibility – The force required to bend the pipe has been reduced to facilitate piping layout, making installation quicker and easier, especially in cold weather
• Next-generation, enhanced KYNAR liner

10 Plus Emergency Valves

• Easily accessible under the dispenser
• New hand bolt feature enhances serviceability

Introducing NEXT-GENERATION SOLUTIONS FOR NEXT-GENERATION REQUIREMENTS

In the ever-evolving world of environmental protection, you need an underground fuel transfer and containment system that provides advanced capabilities that enable you to provide a higher level of protection, meet Next-Generation compliance needs and help you control costs.

You need a Next-Generation solution from OPW! Proven. Reliable. Innovative. The only fully integrated underground system that provides for end-to-end double containment, complete testing, monitoring and is totally accessible all the time.

<table>
<thead>
<tr>
<th>Stop Doing This...</th>
<th>Start Doing This...</th>
<th>Enjoy This...</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Old Way</td>
<td>The OPW Next-Generation Way</td>
<td>Customer Benefits</td>
</tr>
<tr>
<td>Single containment risk</td>
<td>End-to-end double containment protection</td>
<td>Reduces risk of environmental mishaps, non-compliance, fines</td>
</tr>
<tr>
<td>Hope it works</td>
<td>Completely testable</td>
<td>Peace-of-mind assurance</td>
</tr>
<tr>
<td>Hope nothing goes wrong</td>
<td>End-to-end monitoring</td>
<td>Total underground system visibility / rapid response</td>
</tr>
<tr>
<td>Complex system (30-40 parts); more things that can go wrong = higher cost</td>
<td>Simplicity (10-20 parts); fewer parts to stock and install = lower cost</td>
<td>Saves time, money, hassles</td>
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<tr>
<td>Time-consuming to install</td>
<td>50% faster and easier to install than any other system</td>
<td>Faster install = lower costs and faster uptime</td>
</tr>
<tr>
<td>Breaking concrete – dig it up to repair/replace</td>
<td>100% accessible without breaking concrete</td>
<td>Lower overall cost; helps to prevent downtime losses</td>
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</tbody>
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