DESCRIPTION & FEATURES:

Specification: Non-UL listed tracer wire specifically developed for Horizontal Directional Drilling application.

Service: Natural gas PE pipe tracer wire; direct buried installation for horizontal-directional drill (HDD) use.

Wire Material: 304 Stainless Steel Alloy, 49 strands, annealed.

Rating: 30 Volts maximum. 1700 lb. yield.

Length: 500 and 1,000 feet spools. Random or special reel lengths available on request.

Insulating Jacket

Material: High Molecular Weight, High Density Polyethylene (HMW-HDPE).

Thickness: 0.045 inch minimum (45 mil.)

Rating: 30 Volts maximum.

Color: Available is multiple colors to suit your needs

Markings: Physical, permanent markings: surface legend print on insulating jacket to repeat at minimum interval of every two linear feet.

2. Gas pipe line warning indication
3. Wire type.
4. Insulating jacket material identification
5. HDD DIRECT BURIAL USE ONLY" label

Packaging: Wire wound on a compact metal or wooden spool. 500', 1,000', 2,500' REELS STANDARD, AVAILABLE IN LENGTHS UP TO 10,000'
Stainless Steel Tracer Wire

<table>
<thead>
<tr>
<th>Size</th>
<th>Strands</th>
<th>Breaking Strength Stainless Steel (lbs.)</th>
<th>HMW-HDPE (in)</th>
<th>Weight/1000’</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/32”</td>
<td>7x7 (49)</td>
<td>920</td>
<td>.045</td>
<td>16</td>
</tr>
<tr>
<td>1/8”</td>
<td>7x7 (49)</td>
<td>1700</td>
<td>.045</td>
<td>28</td>
</tr>
<tr>
<td>5/32”</td>
<td>7x7 (49)</td>
<td>2400</td>
<td>.045</td>
<td>43</td>
</tr>
<tr>
<td>3/16”</td>
<td>7x7 (49)</td>
<td>3700</td>
<td>.045</td>
<td>62</td>
</tr>
<tr>
<td>1/4”</td>
<td>7x19 (133)</td>
<td>6100</td>
<td>.045</td>
<td>110</td>
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