**Poly-Code™ Clear Pipe Markers**

- Clear pipe markers let pipe color show through
- Coated with a permanent acrylic adhesive to prolong the life of the marker suitable for indoor and outdoor use
- Resists tearing, heat and abrasion

**Description:**

Poly-Code™ Clear Pipe Markers are printed on durable polyester that have a clear background with either white or black lettering to identify your pipe contents. They are coated with a permanent acrylic adhesive and designed for use on pipes from 3/4” to over 10” both indoors and outdoors.

**Use:**

Poly-Code™ Clear Pipe Markers are intended for colored pipes to clearly identify pipe contents in commercial and industrial areas.

**Adhesive Type:**

Self-adhesive

**Compliance:**

Poly-Code™ Clear Pipe Markers meet ASME/ANSI A13.1 standard for letter height

**Standard Legend Colors:**

Black and White

**Standard Background Colors:**

Clear

**Thickness (PSTC-33):**

2 mil

**Standard Sizes/Dimensions:**

<table>
<thead>
<tr>
<th>Marker Size:</th>
<th>8SM</th>
<th>8LG</th>
<th>12</th>
<th>24</th>
<th>32</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size of Pipe Diameter Markers Used on:</td>
<td>3/4” Thru 1-3/8”</td>
<td>1-1/2” Thru 2-3/8”</td>
<td>2-1/2” Thru 7-7/8”</td>
<td>8” Thru 10”</td>
<td>Diameters over 10”</td>
</tr>
<tr>
<td>Marker Size:</td>
<td>2-1/4” x 8”</td>
<td>2-1/4” x 8”</td>
<td>2-1/4” x 12”</td>
<td>4” x 24”</td>
<td>4-1/2” x 32”</td>
</tr>
</tbody>
</table>

**Poly-Code™ Markers have the length of clear and field & size of letters to match ASI specs:**

| Size of Pipe | 8” Long Clear Field 1/2” Letters | 8” Long Clear Field 3/4” Letters | 12” Long Clear Field 1-1/4” Letters | 24” Long Clear Field 2-1/2” Letters | 32” Long Clear Field 3-1/2” Letters |

| Max. No. of Letters: | 23 | 15 | 26 | 24 | 23 |

**Minimum Application Temperature:**

32°F to 100°F (0°C to 38°C)

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**Date:** / /  

**Job:**

**Contractor:**
## PRODUCT DATA SHEET

**Poly-Code™ Clear Pipe Markers** (continued)

<table>
<thead>
<tr>
<th><strong>Service Temperature:</strong></th>
<th>-20°F to 257°F (-29°C to 125°C)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Average Outdoor Durability:</strong></td>
<td>3 to 5 years (Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques, and material color).</td>
</tr>
</tbody>
</table>

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**Date:** / / **Job:**

**Contractor:**

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