



# ALUMINUM VALVE AND EQUIPMENT TAGS

Technical Data



## Description

Aluminum valve and equipment tags are available at 1½" or 2" diameter round or square with one 3/16" hole. Laser etched tags have blackened text making it easy to read. Due to the chemical reaction during the etching process, the text becomes part of the tag and will not flake off or fade. Other sizes and shapes are available upon request. These tags are available with or without hole(s). Hole location and size must be specified.

A variety of fasteners are available including Brass or Stainless "S" hooks, #16 jack chain, and bead chain. Other attachment methods are available upon request.

## Physical and Chemical Characteristics

<b>Standard Material:</b>	Aluminum	
<b>Standard Thickness:</b>	19 Gauge (0.037"/0.94 mm thick)	
<b>Optional Thickness:</b>	Available upon request	
<b>Service Temperature:</b>	-40°F to 350°F (-40°C to 176°C)	
<b>Standard Colors:</b>	Black text on silver background	
<b>Mounting:</b>	Adhesive backing and/or holes; Ø3/16" (Ø4, 8 mm) default diameter	
<b>Finish:</b>	Brushed finish with rounded corners	
<b>Text Height:</b>	Sized to fit within tag boundary or comply with specified height	
<b>Typical Sizes:</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> 1" x 3" (25 mm x 76 mm)</li> <li><input type="checkbox"/> 1.5" (38 mm) diameter</li> <li><input type="checkbox"/> 1.5" x 1.5" (38 mm x 38 mm)</li> <li><input type="checkbox"/> 2" (51 mm) diameter</li> <li><input type="checkbox"/> 2" x 2" (51 mm x 51 mm)</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> 2" x 4" (51 mm x 102 mm)</li> <li><input type="checkbox"/> 2" x 6" (51 mm x 152 mm)</li> <li><input type="checkbox"/> 4" x 6" (102 mm x 152 mm)</li> <li><input type="checkbox"/> Other (specify: height x width)</li> </ul>

*Information on physical and chemical characteristics is based on tests we believe to be reliable. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for their specific application.*