

STAINLESS STEEL CONDUIT TAGS DESCRIPTION

Stainless Steel conduit and equipment tags are used where durability is essential and text does not scratch, erode or wear off due to environmental conditions. They are typically used to identify conduit, valves, equipment and other instruments and can withstand high temperatures and exposure to water and chemicals.

The production process of engraving right into the stainless steel to produce a black text, makes this an ideal identification tag for less than normal conditions because it remains legible in these environments.

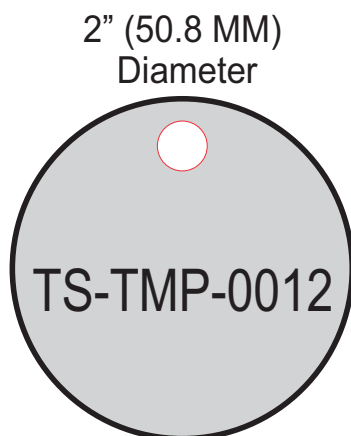
Standard Stainless Steel tags come in a variety of sizes, with or without holes. Most common sizes are:

- 2" (50.8 mm) diameter with one 0.18" (4.5 mm) hole and 0.24" (6 mm) text
- 1"x3" (25.4 mm x 76.2 mm) rectangle with two 0.18" (4.5 mm) holes and 0.24" (6 mm) text
- 1"x3" (25.4 mm x 76.2 mm) slotted rectangle with four 0.079" x 0.2" (2 mm x 5mm) holes in each corner and 0.28" (7 mm) text

PHYSICAL PROPERTIES

Material	Stainless Steel
Steel Grade	Type 304
Standard Material Thickness	22 Gauge (.030"/.762 mm)
Heat No.	230129C696
Chemical Resistance	Excellent
Water Resistance	Excellent
Finish	No. 4 Brushed
Mounting	Holes for a variety of mounting methods
Text Size	Size to fit or as per provided specifications

DRAWINGS



1"x3" (25.4 mm x 76.2 mm) - 2 holes



1"x3" (25.4 mm x 76.2 mm) - Slotted with 4 holes

