

PRODUCT DATA SHEET

Custom Fire Sprinkler Valve ID Tags

- Helps quickly identify the different sprinkler lines in a fire sprinkler system
- Available in 3 materials, 2 sizes and 2 shapes

Description:	Engraved Tags allow for unique information such as non-sequential numbers or different wording on each tag at no additional charge
Use:	Enable workers to identify valves associated with fire sprinkler systems
Compliance:	NFPA 13 for proper identification of sprinkler valves ANSI/ASME A13.1 Standards
Substrate Type:	Heavy duty 4-mil polyethylene tape
Compliance:	Complies with APWA colors OSHA 1926.965 (c) (1)



Brass

Material:	Brass
Thickness:	19-gauge
Temperature Resistance:	Material withstands temperatures of up to 1500°F

Maximum Character/Line:	Tag Shape	Tag Size	Maximum # of character/line
	Round	1-1/2"	8
		2"	10
	Square	1-1/2"	12
		2"	16

Plastic

Material:	ABS Plastic
Thickness:	.0927 in.
Standard Color:	White on Red
Temperature Resistance:	Material withstands temperatures between -40°F to 230°F

Maximum Character/Line:	Tag Shape	Tag Size	Maximum # of character/line
	Round	1-1/2"	8
		2"	10
	Square	1-1/2"	12
		2"	16

Date: ___ / ___ / ___ Job: _____

Contractor _____



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Anodized Aluminum (continued)

Material: Laser Etched Anodized Aluminum

Thickness: .032 in.

Standard Color: White on Red

Temperature Resistance: Material withstands temperatures between -40°F to 1400°F

Maximum Character/ Line:	Tag Shape	Tag Size	Maximum # of character/line
	Round	1-1/2"	8
		2"	10
	Square	1-1/2"	12
		2"	16

Date: ___ / ___ / ___ Job: _____

Contractor _____