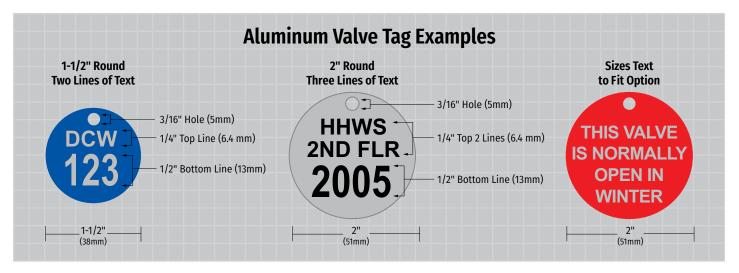
KOLBI PIPE MARKER CO.

PRODUCT SPECIFICATION SHEET

Aluminum Valve Tags

Durable Aluminum Valve Tags are available in natural aluminum or with a colored baked enamel finish allowing for easier identification of valves. These valve tags are manufactured to meet greater temperature extremes. Laser etching provides great flexibility in font size, style and number of characters.



Tag Sizes	Top Line	Middle Line	Bottom Line
1-1/2" Round	1/4" (5 Characters)	N/A	1/2" (3 Characters)
1-1/2" Square	1/4" (5 Characters)	N/A	1/2" (3 Characters)
2" Round	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)
2" Square	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)
2" Octagon	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)
*Size text to fit option available			

Accessories	Colors	
No. 6 Stainless Steel Beaded Chain		ľ
No. 16 Stainless Steel Jack Chain		ı
Brass S Hooks		1
Zinc Hooks		В
Nylon Ties		N.

Colors				
	WHITE/BLACK			
	BLACK/WHITE			
	NATURAL/RED			
	NATURAL/BLUE			
	BLACK/ALUMIN			
	NATURAL/BLACK			

Installation Instructions	Hang from valve stem or valve handle
Service Temp	-200°F to 1400°F (-128°C to 760°C)
Water Resistance	Excellent
Finish	Gloss
Material Properties	24 Gauge (0.020"/0.508 mm thick) Aluminum
Text	Laser Etched, Letter Finish depending on Substrate color
Hole	3/16" top hole
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor Durability	Excellent
Chemical Resistance	Excellent
Equivalent To	Marking Services Aluminum Valve and Equipment Tags, Seton Laser Engraved Aluminum Valve Tags, Brady Aluminum Valve tags

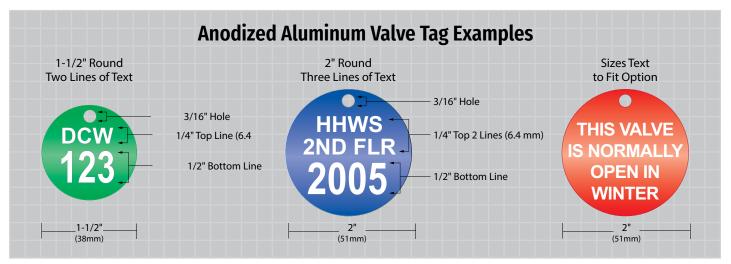
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PIPE MARKER CO.

PRODUCT SPECIFICATION SHEET

Anodized Aluminum Valve Tags

These tags are made from high quality Type 316 stainless steel which is deburred and polished for a professional and durable finish. Laser etching provides a highly detailed and lasting image for text, bar codes and QR codes.



Tag Sizes		Top Line	Middle Line	Bottom Line
1-1/2" Round		1/4" (5 Characters)	N/A	1/2" (3 Characters)
1-1/2" Square		1/4" (5 Characters)	N/A	1/2" (3 Characters)
2" Round	\bigcirc	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)
2" Square		1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)
2" Octagon		1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)

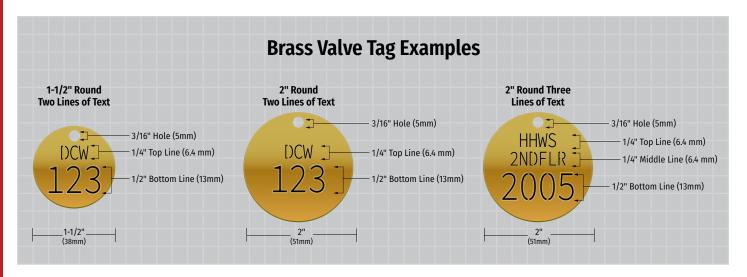
Acce	ssories
	No. 6 Brass Beaded Chain
	No. 16 Brass Jack Chain
	Brass S Hooks
	Zinc Hooks
	Nylon Ties

Colo	Colors			
	WHITE/BLACK			
	WHITE/GOLD			
	WHITE/RED			
	WHITE/BLUE			
	WHITE/ORANGE			
	WHITE/GREEN			
	WHITE/ALUMIN			
	BLACK/ALUMIN			

Installation Instructions	Hang from valve stem or valve handle
Service Temp	-200°F to 1400°F (-128°C to 760°C)
Water Resistance	Excellent
Finish	Brushed gloss
Material Properties	20 Gauge (0.032"/0.812 mm thick) anodized aluminum
Text	Laser etched white finish, *digital print for black text
Hole	3/16" Top hole
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor Durability	Excellent
Chemical Resistance	Excellent
Equivalent To	Marking Services Inc. Anodized Aluminum Tags, Brimar Laser Etched Anodized Aluminum Valve Tags, Seton Custom Etched Anodized Aluminum Valve Tags, Brady Anodized Aluminum Valve Tags

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Kolbi stamped brass valve tags are the most requested valve tags in construction specifications. Made of highly durable .036" (19 gauge) brass, deep stamped and blacked filled for easy readability. Standard sizes are 1-1/2" and 2" and available with standard system abbreviations or custom to meet specific project requirements.



Tag Sizes	Top Line	Middle Line	Bottom Line
1-1/2" Round	1/4" (5 Characters)	N/A	1/2" (3 Characters)
1-1/2" Square	1/4" (5 Characters)	N/A	1/2" (3 Characters)
2" Round	1/4" (6 Characters)	1/4" (6 Characters)	1/2" (4 Characters)
2" Square	1/4" (6 Characters)	1/4" (6 Characters)	1/2" (4 Characters)
2" Octagon	1/4" (6 Characters)	1/4" (6 Characters)	1/2" (4 Characters)

Accessories For other options refer to the Accessories Spec Sheet
No. 6 Brass Beaded Chain
No. 16 Brass Jack Chain
Brass S Hooks
Zinc Hooks
Nylon Ties

Standards met	net ANSI/ASME A13.1-2015 Standards	
Installation instructions	Hang from valve stem or valve handle	
Temperature resistance	Up to 1200° F / 648°C (ink fill up to 180°F / 82°C)	
Water resistance	Good	
Finish	Glossy brass finish	
Material properties	19 gauge brass (.036 in/0.914 mm)	
Colors/fills	Black vinyl filled text (other colors available)	
Storage stability Indefinite		
Outdoor durability	3 - 6 Years	
Chemical resistance	Ok	
Hole	3/16" Top hole	
Equivalent to	Brimar stamped brass tags, Seton brass valve tags, Marking Services stamped brass valve tags, Brady stamped brass valve tags	

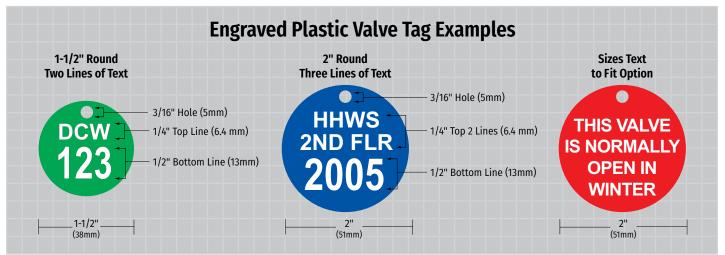


KOLBI PIPE MARKER CO. SP

PRODUCT SPECIFICATION SHEET

Engraved Plastic Valve Tags

Engraved Plastic Valve Tags are the most versatile tags available. Multiple color options are available for easy recognition. Engraving allows for variation in font size and style, along with an increased number of characters. Available in five material options: Standard 1/16"indoor, 1/8" indoor, 1/8" outdoor, 1/8" double-sided, and 1/16"phenolic.



Tag Sizes	Top Line	Middle Line	Bottom Line	
1-1/2" Round	1/4" (5 Characters)	N/A	1/2" (3 Characters)	
1-1/2" Square	1/4" (5 Characters)	N/A	1/2" (3 Characters)	
2" Round	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	
2" Square	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	
2" Octagon	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	
*Size text to fit option available	•			

Accessories	C
No. 6 Brass Beaded Chain	
No. 16 Brass Jack Chain	
Brass S Hooks	
Zinc Hooks	
Nylon Ties	

Co	Colors		
	WHITE/BLACK		
	BLACK/WHITE		
	WHITE/RED		
	WHITE/BLUE		
	BLACK/ORANGE		
	WHITE/GREEN		
	RED/WHITE		
	WHITE/GREY		
	BLACK/YELLOW		

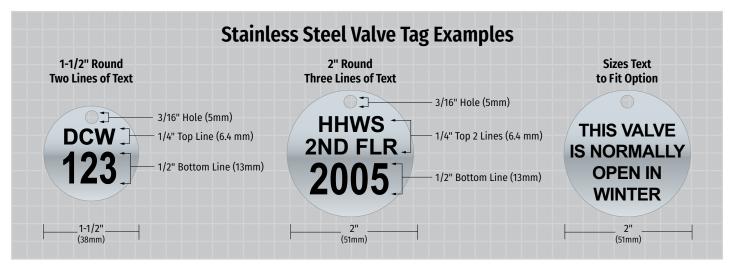
"Size text to iit option available	For other options refer to the accessories Spec Sheet		
INSTALLATION INSTRUCTIONS	or adhesive backing applied to a clean dry surface above 50°F (10°C)		
SERVICE TEMP	-40°F to 200°F (-40°C to 93°C)		
WATER RESISTANCE	Good		
FINISH	Matte		
MATERIAL PROPERTIES	Impact Acrylic		
MATERIAL OPTIONS	1/16"(1.6mm) 1/8"(3mm) 3PLY (DOUBLE SIDED)		
UV RESISTANT OPTION:	UV Resistant option available for some colors		
INSTALLATION OPTIONS	Adhesive backing, Holes and Adheisve Backing, Magnetic backing		
STORAGE STABILITY	Indefinite when stored at 70°F (21°C) and 50% RH		
OUTDOOR DURABILITY	4 - 6 Years (UV Resistant Material 15+ years)		
CHEMICAL RESISTANCE:	Resistant to Acids, Alkalis and Salts		
EQUIVALENT TO:	Seton Setonflex, Brimar Briply, Marking Services Inc. MS-264		

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PRODUCT SPECIFICATION SHEET

Stainless Steel Valve Tags

These tags are made from high quality Type 316 stainless steel which is deburred and polished for a professional and durable finish. Laser etching provides a highly detailed and lasting image for text, bar codes and QR codes.



Tag Sizes	Top Line	Middle Line	Bottom Line	
1-1/2" Round) 1/4" (5 Characters)	N/A	1/2" (3 Characters)	
1-1/2" Square	1/4" (5 Characters)	N/A	1/2" (3 Characters)	
2" Round) 1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	
2" Square	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	
2" Octagon) 1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	

Accessories		
	No. 6 Brass Beaded Chain	
	No. 16 Brass Jack Chain	
	Brass S Hooks	
	Zinc Hooks	
	Nylon Ties	

Co	des
	Barcode
	QR Code

Standards Met	ANSI/ASME A13.1-2015 Standards	
Installation Instructions Hang from valve stem or valve handle		
Temperature Resistance	Up to 2700°F (1482°C)	
Water Resistance	Excellent	
Finish	Brush natural stainless steel	
Material Properties	22 Gauge (.030in/0.762mm thick) 316 stainless steel	
Material Options	Other grades and finished of stainless steel available	
Text	Laser etched dark grey to black finish	
Storage Stability	Indefinite	
Outdoor Durability	Excellent	
Chemical Resistance	Excellent	
Hole	3/16" Top Hole	
Equivalent To	Marking Services Inc. Stainless Steel Tags, Seton Stainless Steel Valve tags, Brimar Stainless Steel Valve tags, Brady Stainless Steel Valve Tags	

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