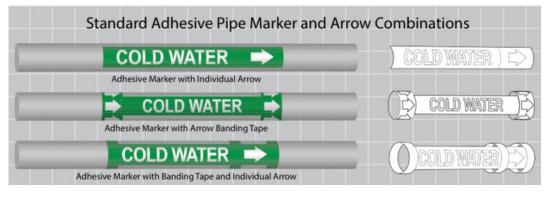
RED's Adhesive Markers are constructed of premium grade, outdoor vinyl with a polyester topcoat to withstand exposure to the outdoor elements. The permanent, pressure sensitive adhesive will adhere to most clean/dry surfaces and stay there for many years. All markers are constructed for easy removal from the liner to speed up installation. Markers comply with ASME A13.1-2015 "Scheme for the Identification of Piping Systems" (see second page) when used with Arrow Banding Tape or Individual Arrow Markers.



	Adhesiv	OLD WATER sive Marker with Individu COLD WATE re Marker with Arrow Ban OLD WATER er with Banding Tape and	al Arrow		COLD WATER COLD WATER	
RED Style	1 .	meter (Includes ation)	Length of	Color Field	Letter	Height
А	3/4" - 1-1/4"	19 - 32 mm	9"	229mm	1/2"	13mm
В	1-1/2" - 2-3/8"	38 - 51mm	9"	229mm	3/4"	19mm
С	2-1/2" - 7-7/8"	63.5 - 178mm	14"	356mm	1-1/4"	32mm
D	8" - 10"	204 - 254mm	24"	610mm	2-1/2"	64mm
E	Over 10"	254mm +	32"	813mm	3-1/2"	89mm

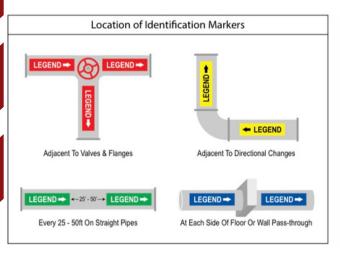
Standards Met	ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems", ANSI Z535.1 "Safety Color Code"			
Available Colors	See second page			
Standard Legends	See second page			
Customization	Customize legends, marker color, letter color			
Installation Instructions	Apply to clean dry surface			
Installation Temperature	Above 50° F			
Service Temperature	-40°F to 176° F (-40°C to 82.22°C)			
Water Resistance	Good, Product has passed submersion tests			
Finish	High Gloss			
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing			
	Aggressive permanent acrylic adhesive			
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)		
Adriesive Properties	Glass: 53 oz/in (599 N/m)	Polypropylene: 51 oz/in (561 N/m)		
	Expected Shear: 5 hours	Tack: gm (740)		
Ink Properties	Inks resistant to fading with UV exposu	re, Semi-Gloss Finish		
Storage Stability	2 years stored at 70°F (21°C) and 50% RH			
Indoor/Outdoor Durability	4 to 6 years			
Abrasion Resistance	Good			
Chemical Resistance	Resistant to Acids, Alkalis and Salts			
Equivalent To	Marking Services MS-900, Seton Opti-Code, Brimar EZ Pipe Markers, Brady Pipe Markers			

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STANDARD LEGENDS

110° HOT WATER RETURN	DEIONIZED WATER	HOT WATER RETURN	REFRIGERANT SUCTION
110° HOT WATER SUPPLY	DISTILLED WATER	HOT WATER SUPPLY	RETURN
140° HOT WATER RETURN	DOMESTIC COLD WATER	HYDROGEN	ROOF DRAIN
140° HOT WATER SUPPLY	DOMESTIC COLD WATER RETURN	INDUSTRIAL COLD WATER	SANITARY DRAIN
ACID	DOMESTIC COLD WATER SUPPLY	INDUSTRIAL HOT WATER	SANITARY SEWER
ACID VENT	DOMESTIC HOT WATER	INDUSTRIAL WATER	SANITARY VENT
ACID WASTE	DOMESTIC HOT WATER RECIRC	INSTRUMENT AIR	SANITARY WASTE
AIR	DOMESTIC HOT WATER RETURN	LAB AIR	SNOWMELT RETURN
AMMONIA	DOMESTIC HOT WATER SUPPLY	LAB VACUUM	SNOWMELT SUPPLY
ARGON	DOMESTIC WATER	LAB VENT	SOFT WATER
ASBESTOS FREE	DRAIN	LAB WASTE	SOLAR RETURN
BOILER BLOW DOWN	DUAL TEMP RETURN	LOW PRESSURE CONDENSATE	SOLAR SUPPLY
BOILER FEED WATER	DUAL TEMP SUPPLY	LOW PRESSURE STEAM	SPRINKLER
CARBON DIOXIDE	FILTERED WATER	MAKE-UP WATER	SPRINKLER FIRE
CARBON DIOXIDE	FIRE PROTECTION WATER	MEDICAL AIR	SPRINKLER WATER
CHILLED WATER	FIRE SPRINKLER WATER	MEDICAL VACUUM	STEAM
CHILLED WATER RETURN	FUEL OIL	MEDIUM PRESSURE CONDENSATE	STEAM CONDENSATE
CHILLED WATER SUPPLY	FUEL OIL RETURN	MEDIUM PRESSURE STEAM	STEAM RETURN
CHLORINE	FUEL OIL SUPPLY	NATURAL GAS	STEAM SUPPLY
CIRCULATING WATER	GAS	NATURAL GAS 2 PSI	STORM DRAIN
CITY WATER	GLYCOL	NITROGEN	STORM SEWER
COLD WATER	GLYCOL RETURN	NITROGEN	STORM WATER
COLD WATER RETURN	GLYCOL SUPPLY	NITROUS OXIDE	SUMP PUMP DISCHARGE
COLD WATER SUPPLY	HEAT PUMP RETURN	NON-POTABLE WATER	SUPPLY
COMPRESSED AIR	HEAT PUMP SUPPLY	OXYGEN	TEMPERED WATER
COMPRESSED AIR	HEATING HOT WATER RETURN	PLANT AIR	TOWER WATER
CONDENSATE	HEATING HOT WATER SUPPLY	POTABLE COLD WATER	TOWER WATER RETURN
CONDENSATE DRAIN	HEATING RETURN	POTABLE HOT WATER	TOWER WATER SUPPLY
CONDENSATE RETURN	HEATING SUPPLY	POTABLE WATER	VACUUM
CONDENSER WATER RETURN	HEATING WATER RETURN	PROCESS WATER	VENT
CONDENSER WATER SUPPLY	HEATING WATER SUPPLY	PROPANE GAS	WASTE
CONDENSER WATER	HIGH PRESSURE CONDENSATE	PUMPED CONDENSATE	WASTE
COOLING WATER	HIGH PRESSURE GAS	RAIN WATER	WASTE WATER
COOLING WATER RETURN	HIGH PRESSURE STEAM	REFRIGERANT	WATER
COOLING WATER SUPPLY	HOT WATER	REFRIGERANT LIQUID	WELL WATER



Color Design	gnations
Fluid Service	Letters & Colors
Fire Quenching Fluids	LETTERS
Toxic And Corrosive Fluids	LETTERS
Flammable Liquids	LETTERS
Combustible Fluids	LETTERS
Potable, Cooling, Boiler Feed, Other Water	LETTERS
Compressed Air	LETTERS
Defined By User	LETTERS





2-1/2 x 4 in (64 x 102 mm)

2 x 6 in (51 x 152 mm)

3 x 4 in (76 x 102 mm)

12 x 12 in (304.8 x 304.8 mm)

12 x 18 in (304.8 x 457.2 mm)

Custom Size Required

PRODUCT SPECIFICATIO

BLACK/ALUMIN

NATURAL/BLACK

RED's Aluminum Plates are available in 6 color combinations. They are laser etched creating highly detailed, durable, and lasting images. Excellent for smaller text, drawings, images, or bar codes.

			Alur	ninum Naı	me	pl	at	e E	xamples	
	• SAMP Nameplate size: 1 x 4 in 0.5 in text size (sized to fit also These images are for approximate re-	o avail	Nameplate S Row one - 3, Row two - 3	RTU-1 DFTOP UNI RAWING R1004 Size: 2 x 4 in //4 in text size //4 in text size //4 in text size	IT		Row Row	CON TO eplate: one - 3 two - 3	TROLS SUPPLY GENERATOR 2 Size: 2 × 3 in // 8 in text size // 4 in text size // 4 in text size // 4 in text size	UT-OFF /ALVE ze: 2.5 x 4 in e (sized to fit also available)
Nar	meplate Sizes			Text Sizes	N	umbe	r of Li	nes	Mounting Options	Colors
	3/4 x 2-1/2 in (19 x 64 mm)		3 x 5 in (76 x 127 mm)	Sized to fit nameplate	e				Corner Holes	WHITE/BLACK
	1 x 2 in (25 x 51 mm)		3 x 6 in (76 x 152 mm)	2421 (1222					Holes Centered Left & Right	
										1 1 1
	1 x 3 in (25 x 76 mm)		4 x 6 in (102 x 152 mm)	3/16 in (4.7625 mm)	-		Ш	Ш	Top Corner Holes	BLACK/WHITE
	1 x 3 in (25 x 76 mm) 1 x 4 in (35 x 102 mm)		4 x 6 in (102 x 152 mm) 4 x 8 in (102 x 203.2 mm)	1/4 in (6.35 mm)					Holes Centered Top & Bottom	BLACK/WHITE
									0	BLACK/WHITE NATURAL/RED
	1 x 4 in (35 x 102 mm)		4 x 8 in (102 x 203.2 mm)	1/4 in (6.35 mm)					Holes Centered Top & Bottom	

1 in (25.4 mm)

Other

Installation Instructions	For adhesive backing applied to a clean dry surface above 50°F (10°C)
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
Installation Options	Adhesive backing, Holes and Adheisve Backing, Magnetic backing
Hole Options	One hole each side centered, holes in corners, holes in top corners
Adhesive Properties	4-mil Acrylic Adhesive
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor Durability	Excellent
Chemical Resistance	Excellent
Equivalent To	Seton Engraved Aluminum Equipment Nameplates, Marking Services Aluminum Valve and Equipment Tags, Brady Aluminum Namepaltes

QR Code



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CONTRACTOR NAME		

Standard Sign Examples



















Standard Sizes	7"x10", 10"x14", 14"x20", 18"x24" (othe sizes available upon request)
Installation Options	Adhesive backing, Holes in corners, Holes in corners and adhesive backing
Hole Dimensions	3/16" standard hole size
Service Temp	-40°F to 180°F (-40° C to 82°C), Up to 300°F (149°C) with rivet mounting
Water Resistance	Excellent
Finish	Semi-gloss
Material Properties	.040" or .080" Aluminum
Material Options	Dry erase laminate available , Reflective Materail, UV laminate available
Standard Heading Options	Danger, Warning, Notice, Caution
Accessories Options	Zip ties, Stainless Steel Beaded Chain, Brass beaded chain
Color Options	Full color custom print available
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use
Chemical Resistance:	Resistant to Acids, Alkalis and Salts
Equivalent To:	Brimar Aluminum Safety Signs, Seton Aluminum OSHA Signs, Marking Services Aluminum Safety Signs

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BLACK/WHITE

RED's 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 temperatures. Laser etching provides great flexibility in font size, style, and number of characters.

	A	luminum Val	ve Tag Exam _l	ples	
1-1/2" Round Two Lines of Text		2" Roo Three Line	s of Text	ole (5mm)	Sizes Text to Fit Option
123	3/16" Hole (5mm) 1/4" Top Line (6.4 mm) 1/2" Bottom Line (13r	2ND	FLR	o 2 Lines (6.4 mm) ttom Line (13mm)	THIS VALVE IS NORMALLY OPEN IN WINTER
1-1/2" (38mm)	4	2º (51m	nm)		2" (51mm)
Tag Sizes	Top Line	Middle Line	Bottom Line	Accessories	Colors
1-1/2" Round	1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 6 Stainless	Steel WHITE/BLACK

1/2" (3 Characters)

1/2" (4 Characters)

1/4" (5 Characters)

1/4" (6 Characters)

1-1/2" Square

2" Round

O N/A

1/4" (8 Characters)

No. 16 Stainless Steel Jack Chain

Brass S Hooks

2 Square 1	/4" (6 Characters)				
2"Octagon 1	/4" (6 Characters)				
*Size text to fit option available	"For other options refer to the Accessories Spec Sheet				
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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T SPECIFICATIONS

HITE/BLACK

CK/ALUMIN

RED's Anodized Aluminum Nameplates are manufactured for specialized projects requiring the high durability and properties of stainless steel. The plates are laser etched Anodized Aluminum, highly durable and available in 8 different color combinations. They are laser etched creating highly detailed and lasting images. Excellent for smaller text, drawings, images, or bar codes.

Anodized Aluminum Nameplate Examples					
• SAMPLE • Nameplate size: 1 x 4 in 0.5 inch text size (sized to fit also available)	RTU-1 ROOFTOP UNIT DRAWING R1004	PANEL CONTROLS SUPPLY TO GENERATOR 2	SHUT-OFF VALVE		
These images are for approximate representation only.	Nameplate Size: 2 x 4 in Row one - 3/4 inch text size Row two - 3/8 inch text size Row three - 1/4 inch text size	Nameplate Size: 2 x 3 in Row one - 3/8 inch text size Row two - 3/4 inch text size Row three and four - 3/16 inch text	Nameplate Size: 2.5 x 4 in 1/2 inch text size (sized tofit also available)		

Nameplate Sizes						
	3/4 x 2-1/2 in (19 x 64 mm)		3 x 5 in (76 x 127 mm)			
	1 x 2 in (25 x 51 mm)		3 x 6 in (76 x 152 mm)			
	1 x 3 in (25 x 76 mm)		4 x 6 in (102 x 152 mm)			
	1 x 4 in (35 x 102 mm)		4 x 8 in (102 x 203.2 mm)			
	1-1/2 x 4 in (38 x 102 mm)		4 x 12 in (102 x 304.8 mm)			
	2 x 3 in (51 x 76 mm)		6 x 12 in (152 x 304.8 mm)			
	2 x 4 in (51 x 102 mm)		8 x 12 in (203.2 x 304.8 mm)			
	2-1/2 x 4 in (64 x 102 mm)		12x12in(304.8x304.8mm)			
	2 x 6 in (51 x 152 mm)		12x18in(304.8x457.2mm)			
	3 x 4 in (76 x 102 mm)		Custom Size Required			

Text Sizes	No.	umber 2	of Lir	es 4	Mounting Options	Colors
Sized to fit nameplate					Corner Holes	□ w
3/16 in (4.7625 mm)					Holes Centered Left & Right Top Corner Holes	w
1/4 in (6.35 mm)					Holes Centered Top & Bottom	
3/8 in (9.525 mm)					Adhesive Backing May combine with any option above	v
1/2 in (12.7 mm)					Codes	□ WH
3/4 in (19.05 mm)					O Barcode	□ w
1 in (25.4 mm)					• • • • • • • • • • •	□ WH
Other					QR Code	BL

Installation Instructions	For adhesive backing applied to a clean dry surface above 50°F (10°C)
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
Installation Options	Adhesive backing, Holes and Adheisve Backing, Magnetic backing
Hole Options	one hole each side centered, holes in corners, holes in top corners
Adhesive Properties	4-mil Acrylic Adhesive
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor Durability	Excellent
Chemical Resistance	Excellent
Equivalent To	Seton Laser Etched Anodized Aluminum, Marking Services Inc. Anodized Aluminum Tags, Brady Anodized Aluminum Valve Tags



DATE/	JOB
CONTRACTOR NAME	

RED's Anodized Aluminum Valve 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.

	Anodized	Aluminum Valve	Tag Examples	
1-1/2" Round Two Lines of Text		2" Round Three Lines of Text		Sizes Text to Fit Option
	3/16" Hole		— 3/16" Hole	
DCW]	1/4" Top Line (6.4	HHWS 2ND FLR	1/4" Top 2 Lines (6.4 mm)	THIS VALVE IS NORMALLY
123	1/2" Bottom Line	2005	— 1/2" Bottom Line	OPEN IN WINTER
1-1/2" (38mm)		2" (51mm)		2" (51mm)

Tag Sizes		Top Line	Middle Line	Bottom Line	Accessories	Colors
1-1/2" Round	0	1/4" (5 Characters)	O N/A	1/2" (3 Characters)	No. 6 Brass Beaded Chain	WHITE/BLACK WHITE/GOLD
1-1/2" Square		1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 16 Brass Jack Chain	WHITE/RED
2" Round	0	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Brass S Hooks	WHITE/BLUE WHITE/ORANGE
2" Square		1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Zinc Hooks	WHITE/GREEN WHITE/ALUMIN
2" Octagon	0	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Nylon Ties	BLACK/ALUMIN

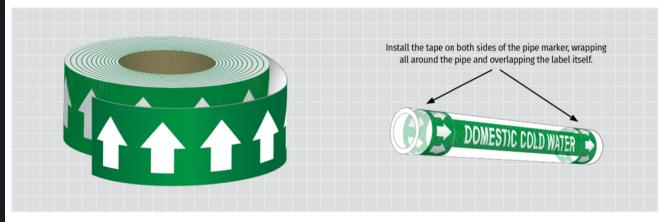
Installation Instructions	Hang from valve stem or valve handle
Service Temp	-200°F to 1400°F (-128°C to 760°C)
Water Resistance	Excellent
Finish	Brushed gloss
Material Properties	20 Gauge (0.032"/0.812 mm thick) anodized aluminum
Text	Laser etched white finish, *digital print for black text
Hole	3/16" 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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SPECIFICATIONS

RED's Arrow Banding Tape is the preferred method for installing adhesive pipe markers and meeting standards for marking directional flow. The permanent pressure sensitive adhesive easily attaches to clean dry surfaces. The tape provides 360 degree visibility around pipes and extra adhesion to pipes in any condition.



RED Style Pipe OD (Including Insulation)		Tape Size	Arrow Size
1" A (25.4mm)	Less than 1-1/4" (31.75mm)	1" X 30 yards (25.4mm x 27.43m)	1/2" (12.7mm)
1" B (25.4mm)	1-1/2" - 2-1/4" (38.1mm - 57.15mm)	1" X 30 yards (25.4mm x 27.43m)	3/4" (19.05mm)
2" C (50.8mm)	2-1/2" - 7-7/8" (63.5mm - 200.03mm)	2" X 30 yards (50.8mm x 27.43m)	1-1/4" (31.75mm)
3" D (76.2mm)	8" - 10" (203.2mm - 254mm)	3" X 30 yards (76.2mm x 27.43m)	2-1/2" (63.5mm)
4" E (101.6mm)	10" + (254mm +)	4 " X 30 yards (101.6mm x 27.43m)	3-1/2" (88.9mm)

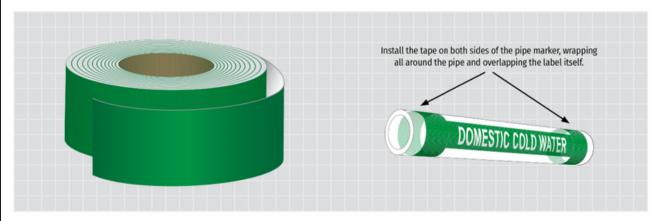


Standards Met	ANSI/ASME A13.1-2015 Scheme for Identification of Piping Systems ANSI Z535.1 Safety Color Code			
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)			
Service Temp	-40°F to 176°F (-40°C to 82.22°C)			
Water Resistance	Good, product has passed submersion tes	Good, product has passed submersion tests		
Finish	High gloss			
Material Properties	4 mil vinyl with pressure sensitive adhesive backing			
	Aggressive permanent acrylic adhesive			
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)	Glass: 53 oz/in (599 N/m)	
	Polypropylene: 51 oz/in (561 N/m)	Expected Shear: 5 hours	Tack: gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish			
Storage Stability	2 years stored at 70°F (21°C) and 50% RH			
Outdoor Durability	4 to 6 years			
Abrasion Resistance	Good			
Chemical Resistance	Resistant to Acids, Alkalis and Salts			
Equivalent To	Marking Services MS-900 Arrow Tape, Seton Arrows-On-a-Roll Tape, Brimar EZ Arrow banding tape, Brady Arrow Tape			

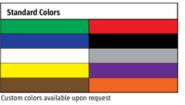
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CONTRACTOR NAME	

RED's Banding Tape is the preferred method for installing adhesive pipe markers and meeting standards for marking directional flow. The permanent pressure sensitive adhesive easily attaches to clean dry surfaces. The tape provides 360 degree visibility around pipes and extra adhesion to pipes in any condition.



RED Style	Pipe OD (Including Insulation)	Tape Size
1" A (25.4mm)	Less than 1-1/4" (31.75mm)	1" X 30 yards (25.4mm x 27.43m)
1" B (25.4mm)	1-1/2" - 2-1/4" (38.1mm - 57.15mm)	1" X 30 yards (25.4mm x 27.43m)
2" C (50.8mm)	2-1/2" - 7-7/8" (63.5mm - 200.03mm)	2" X 30 yards (50.8mm x 27.43m)
3" D (76.2mm)	8" - 10" (203.2mm - 254mm)	3" X 30 yards (76.2mm x 27.43m)
4" E (101.6mm)	10" + (254mm +)	4 " X 30 yards (101.6mm x 27.43m)



Standards Met	ANSI/ASME A13.1-2015 Scheme for Identification of Piping Systems ANSI Z535.1 Safety Color Code			
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)			
Service Temp	-40°F to 176°F (-40°C to 82.22°C)			
Water Resistance	Good, product has passed submersion tests			
Finish	High gloss			
Material Properties	4 mil vinyl with pressure sensitive adhesive backing			
	Aggressive permanent acrylic adhesive			
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)	Glass: 53 oz/in (599 N/m)	
	Polypropylene: 51 oz/in (561 N/m)	Expected Shear: 5 hours	Tack: gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish			
Storage Stability	2 years stored at 70°F (21°C) and 50% RH			
Outdoor Durability	4 to 6 years			
Abrasion Resistance	Good			
Chemical Resistance	Resistant to Acids, Alkalis and Salts			
Equivalent To	Marking Services MS-900 banding tape, Seton Banding Tape, Brimar banding tape, Brady banding Tape			

DATE/	JOB
CONTRACTOR NAME	



RED's 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.

Brass Valve Tag Examples					
1-1/2" Round Two Lines of Text DCW J 123 1-1/2" (38mm)	— 3/16" Hole (5mm) — 1/4" Top Line (6.4 mm) — 1/2" Bottom Line (13mm)	2" Round Two Lines of Text DCW 123	—— 3/16" Hole (5mm) —— 1/4" Top Line (6.4 mm) —— 1/2" Bottom Line (13mm)	2" Round Three Lines of Text HHWS 2NDFLR 2005	— 3/16" Hole (5mm) —— 1/4" Top Line (6.4 mm) —— 1/4" Middle Line (6.4 mm) —— 1/2" Bottom Line (13mm)

Tag Sizes	Top Line	Middle Line	Bottom Line	Accessories for other options refer to the Accessories Spec Sheet
1-1/2" Round	1/4" (5 Characters)	O N/A	1/2" (3 Characters)	No. 6 Brass Beaded Chain
1-1/2" Square	1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 16 Brass Jack Chain
2" Round	1/4" (6 Characters)	1/4" (6 Characters)	1/2" (4 Characters)	☐ Brass S Hooks
○ 2" Square	1/4" (6 Characters)	1/4" (6 Characters)	1/2" (4 Characters)	Zinc Hooks
2" Octagon	1/4" (6 Characters)	1/4" (6 Characters)	1/2" (4 Characters)	Nylon Ties

NSI/ASME A13.1-2015 Standards		
Hang from valve stem or valve handle		
p to 1200° F / 648°C (ink fill up to 180°F / 82°C)		
ood		
Glossy brass finish		
19 gauge brass (.036 in/0.914 mm)		
Black vinyl filled text (other colors available)		
Indefinite		
3 - 6 Years		
0k		
3/16" Top hole		
No. 6 Brass beaded chain, no. 16 Brass jack chain, brass s-hooks, nylon tie, zinc hooks		
Brimar stamped brass tags, Seton brass valve tags, Marking Services stamped brass valve tags, Brady stamped brass valve tags		
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CONTRACTOR NAME			

RED's Aluminum Plates are highly durable and available in 6 color combinations. They are laser etched creating highly detailed and lasting images. Excellent for smaller text, drawings, images, or bar codes.

	Aluminum Name	olate Examples	
• SAMPLE • Nameplate size: 1 x 4 in 0.5 in text size (sized to fit also available)	RTU-1 ROOFTOP UNIT DRAWING R1004	PANEL CONTROLS SUPPLY TO GENERATOR 2	SHUT-OFF VALVE
These images are for approximate representation only.	Nameplate Size: 2 x 4 in Row one - 3/4 in text size Row two - 3/8 in text size Row three - 1/4 in text size	Nameplate Size: 2 x 3 in Row one - 3/8 in text size Row two - 3/4 in text size Row three and four - 3/16 in text size	Nameplate Size: 2.5 x 4 in 1/2 in text size (sized to fit also available)

Nar	meplate Sizes					
	3/4 x 2-1/2 in (19 x 64 mm)		3 x 5 in (76 x 127 mm)	Sized to		
	1 x 2 in (25 x 51 mm)		3 x 6 in (76 x 152 mm)	3/16 in		
	1 x 3 in (25 x 76 mm)		4 x 6 in (102 x 152 mm)	3/10111		
	1 x 4 in (35 x 102 mm)		4 x 8 in (102 x 203.2 mm)	1/4 in (6		
	1-1/2 x 4 in (38 x 102 mm)		4 x 12 in (102 x 304.8 mm)	3/8 in (
RED	2 x 3 in (51 x 76 mm)		6 x 12 in (152 x 304.8 mm)	1/2 in (1		
	2 x 4 in (51 x 102 mm)		8 x 12 in (203.2 x 304.8 mm)	3/4 in (1		
	2-1/2 x 4 in (64 x 102 mm)		12 x 12 in (304.8 x 304.8 mm)			
	2 x 6 in (51 x 152 mm)		12 x 18 in (304.8 x 457.2 mm)	1 in (25.		
	3 x 4 in (76 x 102 mm)		Custom Size Required	Other		

Text Sizes	Nu 1	mber 2	of Lir	4	Mounting Options	Colors		
Sized to fit nameplate					Corner Holes		WHITE/BLACK	
3/16 in (4.7625 mm)					Holes Centered Left & Right Top Corner Holes		DI AOY BUILTE	
1/4 in (6.35 mm)					Holes Centered Top & Bottom		BLACK/WHITE	
3/8 in (9.525 mm)					Adhesive Backing May combine with any option above		NATURAL/RED	
1/2 in (12.7 mm)					Codes		NATURAL/BLUE	
3/4 in (19.05 mm)					O Barcode		BLACK/ALUMIN	
1 in (25.4 mm)					0660			
Other					QR Code		NATURAL/BLACK	

Installation Instructions	For adhesive backing applied to a clean dry surface above 50°F (10°C)	
Service Temp	200°F to 1400°F(-128°C to 760°C)	
Water Resistance	Excellent	
Finish	Sloss	
Material Properties	4 Gauge (0.020"/0.508 mm thick) Aluminum	
Text:	Laser Etched, Letter Finish depending on Substrate color	
Installation Options	Adhesive backing, Holes and Adheisve Backing, Magnetic backing	
Hole Options	One hole each side centered, holes in corners, holes in top corners	
Adhesive Properties	4-mil Acrylic Adhesive	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH	
Outdoor Durability	Excellent	
Chemical Resistance	Excellent	
Equivalent To	Seton Engraved Aluminum Equipment Nameplates, Marking Services Aluminum Valve and Equipment Tags, Brady Aluminum Namepaltes	

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RED's 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 temperatures. Laser etching provides great flexibility in font size, style, and number of characters.

	A	luminum Va	lve Tag Exan	nples		
1-1/2" Round Two Lines of Text		2" Ro Three Line		t	Sizes Text to Fit Option	
DCW 123	— 3/16" Hole (5mm) — 1/4" Top Line (6.4 mn — 1/2" Bottom Line (130	2ND 200	WS TLR	Bottom Line (13mm)	IS VALVE ORMALLY OPEN IN VINTER	
				7		
Tag Sizes	Top Line	Middle Line	Bottom Line	Accessories	Colors	
1-1/2" Round	1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 6 Stainless Steel Beaded Chain	WHITE/BLACK	
1-1/2* Square	1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 16 Stainless Steel Jack Chain	BLACK/WHITE	
2"Round	1/4" (6 Characters)	1/4* (8 Characters)	1/2" (4 Characters)	Brass S Hooks	NATURAL/RED NATURAL/BLUE	
2*Square	1/4" (6 Characters)	1/4* (8 Characters)	1/2" (4 Characters)	Zinc Hooks	BLACK/ALUMIN	
2"Octagon	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Nylon Ties	NATURAL/BLACK	
"Size text to fit option available				"For other options refer to the Accessories Spec Sheet		
Installation Instructions	Hang from valve st	em or valve handle				
Service Temp	-200°F to 1400°F (-1	28°C to 760°C)				
Water Resistance	Water Resistance Excellent					
Finish	Gloss					
Material Properties	24 Gauge (0.020*/0	.508 mm thick) Aluminum				
Text	Fext Laser Etched, Letter Finish		inish depending on Substrate color			
Hole	3/16" top hole					
Storage Stability	Indefinite when store	ed at 70°F (21°C) and 50% RH				
Outdoor Durability	Excellent					
Chemical Resistance Excellent						

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Marking Services Aluminum Valve and Equipment Tags, Seton Laser Engraved Aluminum Valve Tags, Brady Aluminum Valve tags

RED's adhesive Vinyl Labels are constructed of durable premium grade, outdoor vinyl to withstand exposure to harsh elements. The permanent, pressure sensitive adhesive will adhere to most clean or dry surfaces and stay for many years.



March Outland	Military day district			
Vinyl Options	, , ,	White vinyl, clear vinyl		
Color options	Full color process			
Customization	Any size and shape label can be made			
Installation Instructions	Apply to clean dry surface			
Installation Temperature	Above 50° F			
Service Temperature	-40°F to 176° F (-40°C to 82.22°C)			
Water Resistance	Good, Product has passed submersion tests			
Finish	Semi Gloss			
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing			
	Aggressive permanent acrylic adhesive			
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)		
Adirestve Froperties	Glass: 53 oz/in (599 N/m)	Polypropylene: 51 oz/in (561 N/m)		
	Expected Shear: 5 hours	Tack: gm (740)		
Ink Properties	Inks resistant to fading with UV exposure, Semi-G	loss Finish		
Storage Stability	2 years stored at 70°F (21°C) and 50% RH			
Indoor/Outdoor Durability	4 to 6 years			
Abrasion Resistance	Good			
Chemical Resistance	Resistant to Acids, Alkalis and Salts			
Equivalent To	Marking Services MS-900, Seton Opti-Code, Brimar EZ Pipe Markers, Brady Pipe Markers			
Equivalent To	Marking Services MS-900, Seton Opti-Code, Brima	r EZ Pipe Markers, Brady Pipe Markers		

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RED's Digitally Printed Brass Nameplates are manufactured for specialized projects requiring the high durability and properties of brass. The plates are laser etched creating highly detailed and lasting images. Excellent for smaller text, drawings, images, or barcodes.

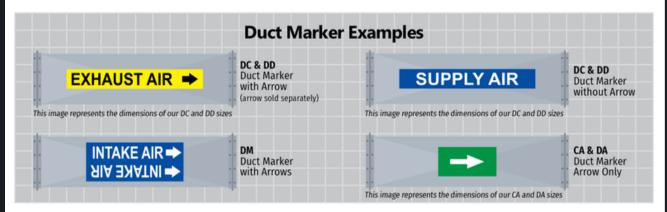
	Digitally Printed Brass Nameplate Examples												
0	SAMPLE Nameplate size: 1 x 4 in 1.5 in text size (sized to fit also available e images are for approximate representation of		RTU- ROOFTOP U DRAWING R10 Nameplate Size: 2 x 4 in Row one - 3/4 in text size Row two - 3/6 in text size Row three - 1/4 in text size		JNIT A					SHUT-OFF VALVE Nameplate Size: 2.5 x 4 in 1/2 in text size (sized to fit also available)			
Nameplate Sizes			1	Text Size	s		Number	of Lines		1	Мо	unting Options	
	3/4 x 2-1/2 in (19 x 64 mm)		3 x 5 in (76 x 127 mm)	1	Sized to fit i	-	_		3	4	1	0	Corner Holes
	1 x 2 in (25 x 51 mm)		3 x 6 in (76 x 152 mm)	1	Sized to lit	iamepiate						Ŏ	Holes Centered Left & Right
	1 x 3 in (25 x 76 mm)		4 x 6 in (102 x 152 mm)		3/16 in (4.7	625 mm)						0	Top Corner Holes
	1 x 4 in (35 x 102 mm)		4 x 8 in (102 x 203.2 mm)	1	1/4 in (6.35	mm)						0	Holes Centered Top & Bottom
				1	3/8 in (9.52	5 mm)					l		Adhesive Backing May combine with any option above
	1-1/2 x 4 in (38 x 102 mm)		4 x 12 in (102 x 304.8 mm)	ł	3/6 111 (9.32	J)					ſ	Cod	lor.
	2 x 3 in (51 x 76 mm)		6 x 12 in (152 x 304.8 mm)		1/2 in (12.7	mm)					H	COL	ies
	2 x 4 in (51 x 102 mm)		8 x 12 in (203.2 x 304.8 mm)		3/4 in (19.0	5 mm)						0	Barcode
	2-1/2 x 4 in (64 x 102 mm)		12 x 12 in (304.8 x 304.8 mm)		41. (25.4								
	2 x 6 in (51 x 152 mm)		12 x 18 in (304.8 x 457.2 mm)		1 in (25.4 m	im)							
	3 x 4 in (76 x 102 mm)		Custom Size Required		Other								QR Code

Installation Instructions	For adhesive backing applied to a clean dry surface above 50°F (10°C)	
Service Temp	Up to 1200°F (648°C)	
Water Resistance	Excellent	
Finish	Glossy Brass Finish	
Material Properties	19 gauge brass (.036 in/0.914 mm)	
Material Options	Other grades and finished of brass available upon request.	
Text	UV resistant digitally printed black text with scratch resistant clear coat.	
Installation Options	Adhesive backing, holes and adheisve backing, magnetic backing	
Hole Options	One hole each side centered, holes in corners, holes in top corners *create check box for these	
Adhesive Properties	4-mil acrylic adhesive, adhesive rated from -40°F to 175° F (-40°C to 79.45°C)	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH	
Outdoor Durability	Excellent	
Color Options	Full color process printing available upon request.	
Chemical Resistance	Excellent	
Equivalent To	Seton Brass Nampelates, Marking Services Brass Tags, Brady Brass Namepates	

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RED's Duct Markers clearly mark duct systems, indicating system identification, color coding and directional flow. Duct Markers provide improved visual identification over stenciling.



Marker and Letter Size References

RED Style		Marker Size		Letter Size
DC	2" x 14"	(50.8mm x 355.6mm)	1-1/4"	(31.75mm)
DD	3" x 24"	(76.2mm x 609.6mm)	2-1/2"	(63.5mm)
DM	4" x 10"	(101.6mm x 254mm)	1-1/4"	(31.75mm)
CA (Individual Arrow)	2" x 4-1/2"	(50.8mm x 114.3mm)	1-1/4"	(31.75mm)
DA (Individual Arrow)	3" x 6"	(76.2mm x 152.4mm)	2-1/2"	(63.5mm)

Duct Marker	Legends	and	Colo	rs
-------------	---------	-----	------	----

Paret mantier megeriae anta ecities							
→	OUTSIDE AIR						
—	RELIEF AIR						
	RETURN AIR						
EXHAUST AIR	RETURN AIR						
INTAKE AIR	SUPPLY AIR						
LAB AIR	SUPPLY AIR						

Standards Met	ANSI/ASME A13.1-2015 Scheme for Identification	ANSI/ASME A13.1-2015 Scheme for Identification of Piping Systems ANSI Z535.1 Safety Color Code				
Installation Instructions	Applied to a clean dry surface above 32°F	(0°C)				
Service Temp	-40°F to 176°F (-40°C to 82.22°C)					
Water Resistance	Good, Product has passed submersion tes	ts				
Finish	High Gloss					
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing					
	Aggressive permanent acrylic adhesive					
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)				
Adilesive Properties	Glass: 53 oz/in (599 N/m)	Polypropylene: 51 oz/in (561 N/m)				
	Expected Shear: 5 hours	Tack: gm (740)				
Ink Properties	Inks resistant to fading with UV exposure,	Semi-Gloss Finish				
Storage Stability	2 years stored at 70°F (21°C) and 50% RH					
Outdoor Durability	4 to 6 years					
Abrasion Resistance	Good					
Chemical Resistance	Resistant to Acids, Alkalis and Salts					
Equivalent To	Brady Duct Markers, Brimar Duct Markers, Seton Code Duct Markers, MS-900 Self-adhesive Duct Markers					

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DUCT MARKERS



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RED's Engraved Nameplates are designed to meet exact project requirements. These highly durable plates are available in the most commonly used sizes or custom made to meet a specific need. There are five standard materials, all with beveled edges for a precise and professional look. Precision engraving equipment produces the exact letter size and font needed for optimal viewing from any distance. Ability to vary letter size by line creates plates that are easier to read and meet exact project specifications.

	Engraved Plastic Nam	eplate Examples	
• SAMPLE • Nameplate size: 1x 4 in 0.5 inch text size (sized to fit also available)	RTU-1 ROOFTOP UNIT DRAWING R1004	PANEL CONTROLS SUPPLY TO GENERATOR 2	SHUT-OFF VALVE
These images are for approximate representation only.	Nameplate Size: 2 x 4 in Row one - 3/4 inch text size Row two - 3/8 inch text size Row three - 1/4 inch text size	Nameplate Size: 2 x 3 in Row one - 3/8 inch text size Row two - 3/4 inch text size Row three & four - 3/16 inch text size	Nameplate Size: 2.5 x 4 in 1/2 inch text size (sized to fit also available)

Nameplate Sizes	1.1.42
3/4 x 2-1/2 in (19 x 64 mm)	3 x 5 in (76 x 127 mm)
1 x 2 in (25 x 51 mm)	3 x 6 in (76 x 152 mm)
1 x 3 in (25 x 76 mm)	4 x 6 in (102 x 152 mm)
1 x 4 in (35 x 102 mm)	4 x 8 in (102 x 203.2 mm)
1-1/2 x 4 in (38 x 102 mm)	4 x 12 in (102 x 304.8 mm)
2 x 3 in (51 x 76 mm)	6 x 12 in (152 x 304.8 mm)
2 x 4 in (51 x 102 mm)	8 x 12 in (203.2 x 304.8 mm)
2-1/2 x 4 in (64 x 102 mm)	12 x 12 in (304.8 x 304.8 mm)
2 x 6 in (51 x 152 mm)	12 x 18 in (304.8 x 457.2 mm)
3 x 4 in (76 x 102 mm)	Custom Size Required

Col	ors
	WHITE/BLACK
	BLACK/WHITE
	WHITE/RED
	WHITE/BLUE
	BLACK/ORANGE
	WHITE/GREEN
	RED/WHITE
	WHITE/GREY
	BLACK/YELLOW

Text Sizes	Number of Lines					
Text Sizes	1	2	3	4		
Sized to fit nameplate						
3/16 in (4.7625 mm)						
1/4 in (6.35 mm)						
3/8 in (9.525 mm)						
1/2 in (12.7 mm)						
3/4 in (19.05 mm)						
1 in (25.4 mm)						
Other						

Ma	terials
0	1/16" 2-ply Plastic
0	1/16" Outdoor Material
0	1/16" 3-Ply Material
0	1/8" 2-ply Plastic
0	1/8" Outdoor Grade Plastic
0	1/8" 3-ply Material
Mo	ounting Options
0	Corner Holes
0	Holes Centered Left & Right
0	Top Corner Holes
0	Holes Centered Top & Bottom
	Adhesive Backing May combine with

200	
Installation Instructions	For 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
Hole Options	One hole each side centered, holes in corners, holes in top corners
Adhesive Properties	4-Mil acrylic adhesive, adhesive rated from -40°F to 175° F (-40°C to 79.45°C)
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, Brady Engraved Plastic Namepates

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RED's Engraved Plastic Duct Markers are constructed of 1/16" or 1/8" rigid laminated plastic and are a great option for when you need a durable duct marker that can be either mounted with adhesive or predrilled holes.



Marker and Letter Size References

RED Style		Marker Size		Letter Size
DC	2" x 14"	2" x 14" (50.8mm x 355.6mm)		(31.75mm)
DD	3" x 24"	3" x 24" (76.2mm x 609.6mm)		(63.5mm)
DM	4" x 10" (101.6mm x 254mm)		1-1/4"	(31.75mm)
CA (Individual Arrow)	2" x 4-1/2"	(50.8mm x 114.3mm)	1-1/4"	(31.75mm)
DA (Individual Arrow)	3" x 6"	(76.2mm x 152.4mm)	2-1/2"	(63.5mm)

Color/Letter Combinations

WHITE/BLACK	WHITE/GREEN
BLACK/WHITE	RED/WHITE
WHITE/RED	WHITE/GREY
WHITE/BLUE	BLACK/YELLOW
BLACK/ORANGE	Additional colors available upon request

Installation Instructions	For 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	Marking Services Engraved Plastic Duct Markers, Brimar Engraved Plastic Duct Markers, Seton Engraved Plastic Duct Markers, Brady Engraved Plastic Duct Markers.	

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RED's 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.

	Engraved Plastic Valve Tag Exan	nples
1-1/2" Round Two Lines of Text	2" Round Three Lines of Text	Sizes Text to Fit Option
3/16" Ho	3/16" Hole	e (5mm)
	HHWS	Lines (6.4 mm) THIS VALVE IS NORMALLY
123 1/2" Bott	om Line (13mm) 2005 1/2" Botto	om Line (13mm) OPEN IN WINTER
		WINTER
1-1/2" (38mm)	(51mm)	(51mm)

Tag Sizes	Top Line	Middle Line	Bottom Line	Accessories	Colors
1-1/2" Round) 1/4" (5 Characters)	O N/A	1/2" (3 Characters)	No. 6 Brass Beaded Chain	WHITE/BLACK BLACK/WHITE
1-1/2" Square	1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 16 Brass Jack Chain	WHITE/RED
2" Round) 1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Brass S Hooks	BLACK/ORANGE
2" Square	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Zinc Hooks	WHITE/GREEN RED/WHITE
2" Octagon	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Nylon Ties	WHITE/GREY BLACK/YELLOW
*Size text to fit option available				*For other options refer to the Accessories Spec Sheet	

test sons are surprised arterior approximation of the test and app		
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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RED's Heavy Duty Cable Seals are sold in packs of 100 or individually. RED's cable seals are heavy duty and adjustable for permanent valve tag installation, meter & equipment identification. Easy to install by hand and with 1.6mm diameter stainless steel wire impossible to remove without bolt cutters.



Sizes	6" Wire 14" Wire , Other lengths available upon request.
Installation Instructions	Hang to device or valve by pulling tight by hand.
Material Properties	1-1/8"x3/4" Zinc body with stainless steel wire.
Wire gauge	1/16" (1.6mm) in diameter.
Service Temp	-180°F to 780°F (-118° C to 415°C)
Water Resistance	Excellent
Finish	Brushed Stainless Steel
Storage Stability	Indefinite when stored at 70°F(21°C) and 50% RH
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Country of Orgin	United States of America

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Project Name:	Project Manager:
Company:	
Date Submitted:///	

Spec Section		
Trade		
Product	Spec Section	Page in Submittal
		;

RED Contact:		
Email:	Phone:	



Attach RED Wraparound Pipe Markers to overhead pipe from the safety of the ground—no ladder or lift required. Saving you time for punch list items.

These applicators consist of an extendable pole and three attachable forked heads for differently sized pipe.

The foam-padded plunger in the middle of each head presses your marker against pipe so it snaps on easily and without damage.

To remove or adjust the marker, slide the fork between the marker and pipe



Head Material	Stainless Steel	
Pole Material	Fiber Glass	
Pole Size Options	4ft to 8ft (1.22m to 2.44m) option	
	6ft to 11ft (1.83m to 3.35m) option	
Head Description	Forked Head with Foam-Padded Plunger	
Head Sizes (all three sizes are	Small: For Pipe Sizes 2-1/2" to 3-1/4" (63.5mm to 82.5m) OD	
included with kit)	Medium: For Pipe Sizes 3-3/8" to 4-1/2" (85.73mm to 114.3mm) OD	
	Large: For Pipe Sizes 4-5/8" to 6"(117.48mm to 152.4mm) OD	

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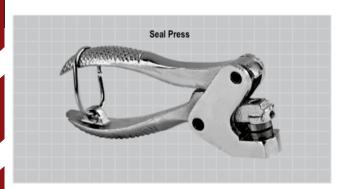
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Stainless Steel Wire Meter Seals					
Our 4 strand stainless steel wire with lead seals is a great way to safely secure your valve tags in harsh environments where you may need a corrosive resistant installation option. Sold in packs of 100.					
Length	12" (25.4mm)				
Seal Dimensions	.188" (4.mm) Thick, 3/8" (9.5mm) in Diameter				
Tensile Strength	14lbs				

Copper Wire Meter Seals				
Description	Our 4 strand cooper wire with lead seals is a great way to safely secure your valve tags quickly. Sold in packs of 100.			
Length	12" (25.4mm)			
Seal Dimensions	.188" (4.mm) Thick, 3/8" (9.5mm) in Diameter			
Tensile Strength	14lbs			



Seal Press				
Description	Our Bulldog Seal Press is the best way to quickly and efficently illstall valve tags using our copper and stainless steel wire meter seals.			
Dimensions	2-1/2" x 5" (when closed)			



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RED's markers on a roll allow you to adjust to any size pipe and still provide full 360 degree coverage. They can be applied with full adhesive coverage or when the liner is left on, adhere to themselves, eliminating the need for a clean or dry surface.



RED Style	Pipe Outer Diameter		Length of Color Field		Letter Height	
5"	3/4" - 1-1/4"	19 - 32 mm	5"	127mm	1/2"	13mm
8"	1-1/2" - 2-3/8"	38 - 51mm	8"	304.8mm	3/4"	19mm
12"	2-1/2" - 7-7/8"	63.5 - 178mm	12"	406.4mm	1-1/4"	32mm

Standards Met	ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"			
Installation Instructions	Provide full 360 degree coverage. They can be applied with Full adhes Themselves, eliminating the need for a clean and dry surface.	ive coverage or when the liner is left on, adhere to		
Service Temp	-40°F to 176°F (-40°C to 80°C)			
Water Resistance	Good, product has passed submersion tests			
Finish	High gloss			
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing and 7 year vinyl outdoor laminate			
	Aggressive permanent acrylic adhesive			
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)		
Tantos repenses	Glass: 53 oz/in (599 N/m)	Polypropylene: 51 oz/in (561 N/m)		
	Expected Shear: 5 hours	Tack: gm (740)		
Ink Properties	Inks resistant to fading with UV exposure, semi-gloss finish			
Storage Stability	2 Years stored at 70°F (21°C) and 50% RH			
Outdoor Durability	4 To 6 years			
Abrasion Resistance	Good			
Chemical Resistance	Resistant to acids, alkalis and salts			
Equivalent To	Marking Services MS-900 Ahdesive Roll, Seton Wrap Around Adhesive Roll Pipe Markers, Brimar System 3 Pipe Markers, Brady Adhesive Roll Pipe Markers			

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Standard Sign Examples



OSHA Standard - Bilingual					
PELIGRO	ATENCIÓN	ADVERTENCIA	AVISO		

Standard Sizes	7"x10", 10"x14", 14"x20" (othe sizes available upon request)	
Installation Options	Adhesive backing, Holes in corners, Holes in corners and adhesive backing	
Hole Dimensions	3/16" standard hole size	
Service Temp	-40°F to 180°F (-40° C to 82°C)	
Water Resistance	Excellent	
Finish	Semi-gloss	
Material Properties	.055" semi-rigid triblend Plastic	
Material Options	Dry erase laminate available , UV laminate available	
Standard Heading Options	Danger, Warning, Notice, Caution	
Accessories Options	Zip ties, Stainless Steel Beaded Chain, Brass beaded chain	
Color Options	Full color print available	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use	
Chemical Resistance:	Resistant to Acids, Alkalis and Salts	
Equivalent To:	Brimar Safety Signs, Seton OSHA Signs, Marking Services Safety Signs	

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RED's Stainless Steel Nameplates are manufactured for specialized projects requiring the high durability and properties of stainless steel. The plates are laser etched creating highly detailed and lasting images. Excellent for smaller text, drawings, images, or bar codes.

	Stainless Ste	ei ivamepiat	e examples	
SAMPLE Nameplate size: 1 x 4 in 0.5 in text size (sized to fit also availab These images are for approximate representation of	DRAWING R1 Nameplate Size: 2 x 4 in Row one - 3/4 in text size Row two - 3/8 in text size Row three - 1/4 in text size	UNIT 1004 Namepl Row one Row two		SHUT-OFF VALVE
Nameplate Sizes		Text Sizes	Number of Lines	Mounting Options
3/4 x 2-1/2 in (19 x 64 mm)	3 x 5 in (76 x 127 mm)	Sized to fit nameplate	1 2 3 4	Corner Holes
1 x 2 in (25 x 51 mm)	3 x 6 in (76 x 152 mm)	Sized to itt nameptate		Holes Centered Left & Right
1 x 3 in (25 x 76 mm)	4 x 6 in (102 x 152 mm)	3/16 in (4.7625 mm)		O Top Corner Holes
		1/4 in (6.35 mm)		Holes Centered Top & Bottom
1 x 4 in (35 x 102 mm)	4 x 8 in (102 x 203.2 mm)			Adhesive Backing May combine with any option above
1-1/2 x 4 in (38 x 102 mm)	4 x 12 in (102 x 304.8 mm)	3/8 in (9.525 mm)		
2 x 3 in (51 x 76 mm)	6 x 12 in (152 x 304.8 mm)	1/2 in (12.7 mm)		Codes
2 x 4 in (51 x 102 mm)	8 x 12 in (203.2 x 304.8 mm)	3/4 in (19.05 mm)		Barcode Barcode
2-1/2 x 4 in (64 x 102 mm)	12 x 12 in (304.8 x 304.8 mm)			
2 x 6 in (51 x 152 mm)	12 x 18 in (304.8 x 457.2 mm)	1 in (25.4 mm)		OR Code 150 22
3 x 4 in (76 x 102 mm)	Custom Size Required	Other		OR code 155.
Installation Instructions	For adhesive backing applied to a clear	n day surface above 50°E (10°C	^\	
Service Temp	Up to 2700°F (1482°C)	ir dry surface above 50 F (10 C	<i>-)</i>	
Water Resistance	Excellent			
Finish	Brush natural stainless steel			
Material Properties	22 Gauge (.030in/0.762mm thick) 310	6 stainless steel		
Material Options	Other grades and finished of stainle	ss steel available		
Text	Laser etched dark grey to black finis	sh		
Installation Options	Adhesive backing, holes and adheis	ve backing, magnetic backin	g	
Hole Options	One hole each side centered, holes			
Adhesive Properties	4-mil acrylic adhesive, adhesive rate	ed from -40°F to 175° F (-40°	°C to 79.45°C)	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH		
Outdoor Durability	Evcollant			

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Seton Stainless Steel Nampelates, Marking Services Stainless Steel Tags, Brady Stainless Steel Namepates

Rust resistant gloss coat available

Other Finishes

Chemical Resistance Equivalent To

RED's Stainless Steel Valve 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.

1-1/2" Round		2" Round		Sizes Text
Two Lines of Text		Three Lines of Text		to Fit Option
		01	3/16" Hole (5mm)	
03	— 3/16" Hole (5mm)	HHWS		THIS VALVE
DCW]	— 1/4" Top Line (6.4 mm)	2ND FLR	—— 1/4" Top 2 Lines (6.4 mm)	IS NORMALLY
123	— 1/2" Bottom Line (13mm)			OPEN IN
120.		2005	1/2" Bottom Line (13mm)	WINTER
				WINTER
1-1/2"		2" (51mm)	-	2"

Tag Sizes	Top Line	Middle Line	Bottom Line	Accessories	Co	des
1-1/2" Round	1/4" (5 Characters)	O N/A	1/2" (3 Characters)	No. 6 Brass Beaded Chain		
1-1/2" Square	1/4" (5 Characters)	○ N/A	1/2" (3 Characters)	No. 16 Brass Jack Chain	0	Barcode Barcode
2" Round	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	☐ Brass S Hooks		
2" Square	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Zinc Hooks	0	QR Code
2" Octagon	1/4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Nylon Ties		

	Co	Codes			
d Chain					
Chain	0	Barcode Barcode			
	0	QR Code			
Sheet					

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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RED's Stencil Markers clearly mark duct systems, including system identification, color coding and directional flow. RED's stencil markers provide improved visual identification stenciling.

Stencil Marker Examples
AIR SUPPLY ->
AIR SUPPLY ->
HOT WATER ⇒
HOT WATER →
Stancil Sizes

otenia dizes			
○ 1/2" (12.7mm)	○ 1" (25.4mm)	○ 2" (50.8mm)	○ 3-1/2" (88.9mm)
3/4" (19mm)	O 1-1/4" (31.75)	2-1/2" (63.mm)	Custom
Material:	.010" (0.254mm) Flexible Polyester Material		
Other Material Options:	Aluminum and Stainless Steel		
Text:	Laser cut text for a clean look		

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RED's Underground Warning Tape is designed to easily identify the location of buried pipes and conduits, preventing accidental damage from digging. Highly durable material and compliance with APWA standards make this the right product for your underground project.



Standard Legends	Letters/Background	Standard Legends	Letters/Background
CAUTION: BURIED CABLE LINE BELOW	BLACK/YELLOW	CAUTION: BURIED HIGH VOLTAGE LINE BELOW	BLACK/RED
CAUTION: BURIED COMMUNICATION LINE BELOW	BLACK/ORANGE	CAUTION: BURIED WATER LINE BELOW	BLACK/YELLOW
CAUTION: BURIED COMMUNICATION LINE BELOW	BLACK/RED	CAUTION: BURIED SEWER LINE BELOW	BLACK/GREEN
CAUTION: BURIED FIBER OPTIC CABLE BELOW	BLACK/ORANGE	CAUTION: BURIED UTILITY LINE BELOW	BLACK/YELLOW
CAUTION: BURIED FUEL LINE BELOW	BLACK/YELLOW	CAUTION: BURIED WATER LINE BELOW	BLACK/BLUE
CAUTION: BURIED GAS LINE BELOW	BLACK/YELLOW	CAUTION: BURIED PIPELINE BELOW	BLACK/YELLOW

Standards met	D.O.T. Office of Pipeline Safety USAS B31.8, GSA Public Buildings Service Guide, American Gas Association 72-D-56 OSHA 1926.956 (c)(1), APWA Uniform Color Code, Federal Gas Safety Regulation S 192-321 (e)
Installation instructions	3" Wide: Buried up to 18" deep, 6" Wide: Buried up to 24" deep
Water resistance	Excellent
Finish	Semi Gloss Finish
Material properties	Nominal Overall Thickness: 5.0 mil, Aluminum Foil Core Thickness: 0.35 mil, Polyethylene Film Thickness 3.75mil Polypropylene Film Thickness 0.80 mil
Product testing	ASTM-D-88, Method A, Tensile strength: astm d882-09 15,000 psi
Storage stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor durability	Excellent
Chemical resistance	Resistant to Acids, Alkalis and Salts
Equivalent to	Seton Detectable Underground Warning Tape, Marking Services Inc. Underground Warning Tape, Brimar Underground Warning Tape, Brady Underground Detectable Identoline Warning Tape

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UNDERGROUND ON-DETECTABLE TAPE

RED's Underground Non-Detectable Tape is designed to easily identify the location of buried pipes and conduits, preventing accidental damage from digging. Highly durable material and compliance with APWA standards makes this the right product for your underground project.



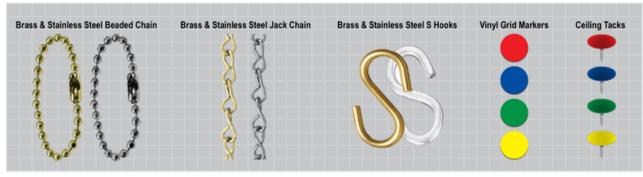
Standard Legends	Letters/Background	Standard Legends	Letters/Background
CAUTION: BURIED CABLE LINE BELOW	BLACK/YELLOW	CAUTION: BURIED HIGH VOLTAGE LINE BELOW	BLACK/RED
CAUTION: BURIED COMMUNICATION LINE BELOW	BLACK/ORANGE	CAUTION: BURIED WATER LINE BELOW	BLACK/YELLOW
CAUTION: BURIED COMMUNICATION LINE BELOW	BLACK/RED	CAUTION: BURIED SEWER LINE BELOW	BLACK/GREEN
CAUTION: BURIED FIBER OPTIC CABLE BELOW	BLACK/ORANGE	CAUTION: BURIED UTILITY LINE BELOW	BLACK/YELLOW
CAUTION: BURIED FUEL LINE BELOW	BLACK/YELLOW	CAUTION: BURIED WATER LINE BELOW	BLACK/BLUE
CAUTION: BURIED GAS LINE BELOW	BLACK/YELLOW	CAUTION: BURIED PIPELINE BELOW	BLACK/YELLOW

Standards met	D.O.T. Office of Pipeline Safety USAS B31.8, GSA Public Buildings Service Guide, American Gas Association 72-D-56 OSHA 1926.956 (c)(1), APWA Uniform Color Code, Federal Gas Safety Regulation S 192-321 (e)
Installation instructions	3" Wide: Buried up to 18" deep, 6" Wide: Buried up to 24" deep
Water resistance	Excellent
Finish	Semi Gloss Finish
Material properties	Nominal Overall Thickness: 5.0 mil, Aluminum Foil Core Thickness: 0.35 mil, Polyethylene Film Thickness 3.75mil Polypropylene Film Thickness 0.80 mil
Product testing	ASTM-D-88, Method A, Tensile strength: astm d882-09 15,000 psi
Storage stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor durability	Excellent
Chemical resistance	Resistant to Acids, Alkalis and Salts
Equivalent to	Seton Detectable Underground Warning Tape, Marking Services Inc. Underground Warning Tape, Brimar Underground Warning Tape

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RED offers a wide variety of valve tag accessories to ensure your valve tags are properly marked and fastened.



Brass Beaded Chain	
Description	#6 Polished Brass Beaded Chain. Most commonly used accessory for brass valve tags. Chains can be locked together to increase chain length. Sold in packs of 100.
Length	4-1/2" (114mm) Long, Includes Locking Link
Ball diameter	1/8", Will go through our standard valve tag hole
Tensile Strength	20 lbs.

Stainless Steel Beaded Chain	
Description 304 Stainless Steel. Most commonly used accessory stainless steel valve tags. Chains can be locked toge increase chain length. Sold in packs of 100.	
Length	4-1/2" (114mm) Long, Includes Locking Link
Ball diameter	1/8", Will go through our standard valve tag hole
Tensile Strength	20 lbs.

Brass Jack C	hain
Description	#16 Polished Brass Jack Chain. Can easily open and close links to make various lengths. Commonly Sold with S-Hooks
Length	50ft (15.24m),
Wire diameter	.0625" Wire Diameter, 23 links per foot
Tensile Strength	8 lbs.

Stainless Steel Jack Chain					
Description	#16 Stainless Steel Jack Chain. Can easily open and close link to make various lengths. Commonly Sold with S-Hooks				
Length	50ft (15.24m),				
Wire diameter	.0625" Wire Diameter, 23 links per foot				
Tensile Strength	10 lbs.				

☐ Brass S-Hooks				
Description	Brass S-Hooks are sturdy and easy to open and close. Com- monly ordered with Jack Chain. Sold in boxes of 100.			
Length	1-1/4" (31.75mm)			
Diameter	1/8" (3.175mm) in diameter metal			

Stainless Steel S-Hooks					
Description	304 Stainless Steel S-Hooks are sturdy and easy to open and close. Commonly ordered with Jack Chain. Sold in boxes of 100				
Length	1" (25.4mm)				
Diameter	1/8" (3.175mm) in diameter metal				

Vinyl Grid Markers				
Description	Used for identifying equipment and valves above the ceiling grid. Our grid markers come in sets of 50 per sheet.			
Dimensions	6mil vinyl, 3/4" in diameter.			
Standard Colors	Red, Yellow, Blue, Green (custom colors and print available)			

Ceiling Tacks	
Description	Used for identifying equipment & valves above ceiling tiles. For installation, simply push our tacks into the ceiling tiles.
Dimensions	3/4" in diameter, 1/2" Shank
Standard Colors	Red, Yellow, Blue, Green (custom colors and print available)

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Extruded Anodized Aluminum Valve Chart Frame with shatter proof plastic cover.

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RED's warning tags are constructed with weather and UV resistant semi-rigid vinyl material with brass grommets in the hole to ensure the tags last a long time and remain legible.



Standard Size	5-3/4"x3" (146mm x 76mm), Custom shapes and sizes available
Installation Instructions	Hang to device or valve with one of our accessory options
Hole Dimensions	3/16" Brass Grommet
Service Temp	-40°F to 160°F (-40° C to 71°C)
Water Resistance	Excellent
Finish	Matte
Material Properties	.015" Semi-rigid vinyl with brass grommet in hole
Material Options	Dry erase laminate available , UV laminate available
Standard Heading Options	Danger, Warning, Notice, Caution
Accessories Options	Zip ties, Stainless Steel Beaded Chain, Brass beaded chain
Color Options	Full color print available
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use
Chemical Resistance:	Resistant to Acids, Alkalis and Salts
Equivalent To:	Brimar plastic warning tags, Seton OSHA tags, Marking Services Accident Prevention Tags

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WARNING TAGS

RED's Self Adhesive Ammonia Pipe Markers are constructed of durable premium grade, outdoor vinyl to withstand exposure to harsh elements. The permanent, pressure sensitive adhesive will adhere to most clean/dry surfaces and stay there for many years. All markers are constructed for easy removal from the liner to speed up installation. Markers comply with IIAR Bulletin 114. All Markers come with arrow pointing to the right unless specified otherwise.

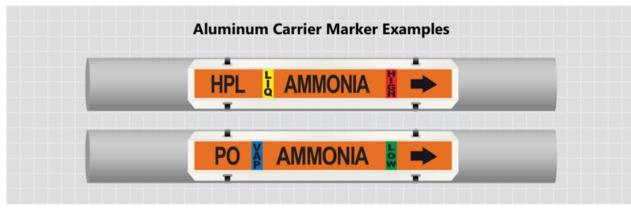
Self Adhesive Ammonia	a Marker Examples
HSS ☐ HIGH STATE SUCTION ☐ ☐	DC ME DEFROST CONDENSATE ME
OD OIL D	

Style	Pipe Outer Diameter	Length Of Color Field	Height Of Color Field	Letter Height
AA	3/4" - 1-1/4" (19 - 32 mm)	12" (304.8 mm)	1" (25.4 mm)	1/2" (13 mm)
AB	1-1/2" - 2-3/8" (38 - 51 mm)	12" (304.8 mm)	1-1/2" (38.1 mm)	3/4" (19 mm)
AC	2-1/2" - 7-7/8" (63.5 - 178 mm)	16" (406.4 mm)	2-1/2" (63.5 mm)	1-1/4" (32 mm)
AD	8" - 10" (204 - 254 mm)	24" (609.6 mm)	3-1/2" (88.9 mm)	2-1/2" (64 mm)
AE	10"+ (254 mm+)	32" (812.8 mm)	4-1/2" (114.3 mm)	3-1/2" (89 mm)

Standards Met	IIAR Bulletin 114, ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"		
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)		
Service Temperature	-40°F to 176°F (-40°C to 80°C)		
Water Resistance	Good, Product has passed submersion tests		
Finish	High Gloss		
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing and vinyl outdoor laminate		
	Aggressive permanent acrylic adhesive		
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)		
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)		
Ink Properties Inks resistant to fading with UV exposure, Semi-Gloss Finish			
Storage Stability	2 years stored at 70°F (21°C) and 50% RH		
Outdoor Durability	4 to 6 years		
Abrasion Resistance	Good		
Chemical Resistance	Resistant to Acids, Alkalis and Salts		
Equivalent To	Marking Services MS-900, Seton Opti-Code, Brimar EZ Pipe Markers, Brady Pipe Markers		

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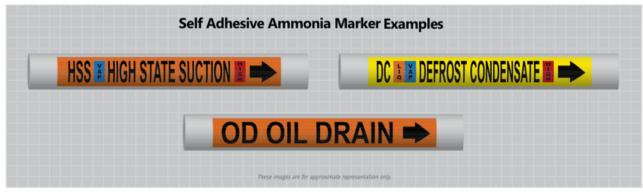
RED Style	Pipe Outer Diameter		Carrier Dimensions		Letter Height	
CAB	1-3/8" - 2"	34.925mm - 50.8mm	2-1/4"x14"	57.15mm x 356mm	3/4"	19mm
CAC	2-1/8" - 7"	53.975mm - 177.8mm	3-1/2"x20"	88.90mm x 508mm	1-1/4"	32mm
CAD	7-1/8" - 10"	180.975mm - 254mm	4-7/8"X26"	101.6mm x 660.4	2-1/2"	64mm
CAE	Over 10"	254mm +	6-3/16"X33"	152.4mm x 838.2	3-1/2"	88.90mm

Standards Met		ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code" & IIAR Standards for Ammonia Pipe Labeling						
Installation Instructions			Strapped on to	Strapped on to pipe with self locking stainless steel straps				
Service Temp			-70°F to 300°F	-70°F to 300°F				
Water Resistance	ce		Good, Product h	nas passed submersion tests				
Finish		High Gloss	High Glass					
Label Properties		2 mil Polyester label with 2 mil chemical and UV resistant overlaminate						
Aluminum Carrier Properties		Crack resistant powder coated aluminum carrier						
Ink Properties		Inks resistant to fading with UV exposure, Semi-Gloss Finish						
Storage Stabilit	Storage Stability		Indefinite at 70°F (21°C) and 50% RH					
Outdoor Durab	Outdoor Durability		5 to 7 years					
Chemical Resist	Chemical Resistance		Resistant to Acids, Alkalis and Salts					
Equivalent To			Marking Service	Marking Services Carrier Markers, Brimar Carrier Markers				

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RED's Self Adhesive Ammonia pipe markers are constructed of durable premium grade, outdoor vinyl to withstand exposure to harsh elements. The permanent, pressure sensitive adhesive will adhere to most clean/dry surfaces and stay there for many years. All markers are constructed for easy removal from the liner to speed up installation. Markers comply with IIAR Bulletin 114. All Markers come with arrow pointing to the right unless specified otherwise.



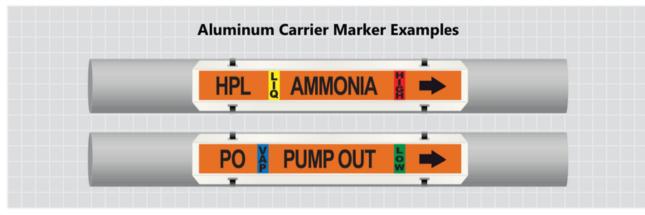
Style	Pipe Outer Diameter	Length Of Color Field	Height Of Color Field	Letter Height
AA	3/4" - 1-1/4" (19 - 32 mm)	12" (304.8 mm)	1" (25.4 mm)	1/2" (13 mm)
AB	1-1/2" - 2-3/8" (38 - 51 mm)	12" (304.8 mm)	1-1/2" (38.1 mm)	3/4" (19 mm)
AC	2-1/2" - 7-7/8" (63.5 - 178 mm)	16" (406.4 mm)	2-1/2" (63.5 mm)	1-1/4" (32 mm)
AD	8" - 10" (204 - 254 mm)	24" (609.6 mm)	3-1/2" (88.9 mm)	2-1/2" (64 mm)
AE	10"+ (254 mm+)	32" (812.8 mm)	4-1/2" (114.3 mm)	3-1/2" (89 mm)

Standards Met	IIAR Bulletin 114, ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)
Service Temperature	-40°F to 176°F (-40°C to 80°C)
Water Resistance	Good, Product has passed submersion tests
Finish	High Gloss
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing and vinyl outdoor laminate
	Aggressive permanent acrylic adhesive
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)
Ink Properties Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	2 years stored at 70°F (21°C) and 50% RH
Outdoor Durability	4 to 6 years
Abrasion Resistance	Good
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Equivalent To	Marking Services MS-900, Seton Opti-Code, Brimar EZ Pipe Markers, Brady Pipe Markers

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CONTRACTOR NAME		



RED's high performance aluminum carrier markers are the best option for when you need a pipe marker in high temperature locations, outdoor locations, and pipe locations with high UV exposure. Carrier markers are easily installed using self-looking stainless steel straps that are included with every carrier.



RED Style	Pipe Outer Diameter		Carrier Dimensions		Letter Height	
CAB	1-3/8" - 2"	34.925mm - 50.8mm	3-1/2"x20"	88.90mm x 508mm	3/4"	19mm
CAC	2-1/8" - 7"	53.975mm - 177.8mm	3-1/2"x20"	88.90mm x 508mm	1-1/4"	32mm
CAD	7-1/8" - 10"	180.975mm - 254mm	4-7/8"X26"	101.6mm x 660.4	2-1/2"	64mm
CAE	Over 10"	254mm +	6-3/16"X33"	152.4mm x 838.2	3-1/2"	88.90mm

Standards Met	ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code" & IIAR Bulletin No. 114 Standards for Ammonia Pipe Labeling	
Installation Instructions	Strapped on to pipe with self locking stainless steel straps	
Service Temp	-70°F to 300°F	
Water Resistance Good, Product has passed submersion tests		
Finish	High Gloss	
Label Properties	2 mil Polyester label with 2 mil chemical and UV resistant overlaminate	
Aluminum Carrier Properties	Crack resistant powder coated aluminum carrier	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	Indefinite at 70°F (21°C) and 50% RH	
Outdoor Durability	5 to 7 years	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	
Equivalent To	Marking Services Carrier Markers, Brimar Carrier Markers	

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Product Specifications

RED's 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.

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	Eng	raved Plastic	c Valve Tag Ex	amples	
2" Round		2" Ro	und	2" Roun	d With QR Code
NH3 SYS HV 145	-	NI SY HV	H3 YS 145	H	V 145
Tag Sizes	Top Line	Middle Line	Bottom Line	Accessories	Colors
1-1/2" Round [1.4" (5 Characters)	N/A	1/2" (3 Characters)	No.6 Brass Beaded Chain	BLACK/ORANGE BLACK/YELLOW
1-1/2" Square	1/4" (5 Characters)	N/A	1/2" (3 Characters)	No. 16 Brass Jack Chain	Codes
2" Round	1/4" (6 Characters)	1/4" (8 Characters)	1/2* (4 Characters)	Brass S Hooks	O Barcode
2" Square	1,4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Zinc Hooks	9689
2" Octagon	1,4" (6 Characters)	1/4" (8 Characters)	1/2" (4 Characters)	Nylon Ties	QR Code
Size text to fit option available				"For other options refer to the Accessories Spec Sheet	
HOLE SIZE	1/8' Hole with Stainl	ess Steel Grommets			
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 SIDE	D)		
UV RESISTANT OPTION: UV Resistant option available for some colors					
INSTALLATION OPTIONS Adhesive backing, Holes and Adheisve Backing, Magnetic backing					
STORAGE STABILITY					
OUTDOOR DURABILITY					
CHEMICAL RESISTANCE:					
EQUIVALENT TO:	Seton Setonflex, Bri	mar Briply, Marking Services	Inc. MS-264		

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Standard Signs

REFRIGERATION **MACHINERY ROOM** AUTHORIZED PERSONNEL ONLY

EYE AND EAR

PROTECTION REQUIRED

IN THIS AREA

AMMONIA R-717

REFRIGERATION **MACHINERY ROOM** VENTILATION **EMERGENCY USE ONLY**

REFRIGERATION **MACHINERY ROOM** SHUT DOWN **EMERGENCY USE ONLY**

△WARNING 1. LEAVE ROOM IMMEDIATELY

2. DO NOT ENTER EXCEPT BY TRAINED AND AUTHORIZED PERSONNEL

*custom prints available

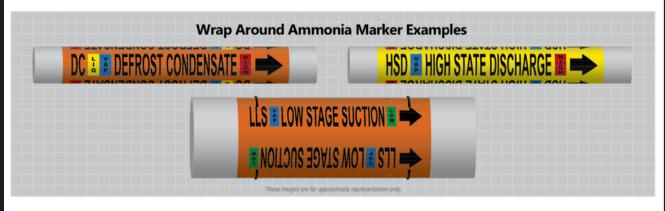
Standard Sizes	7"x10", 10"x14", 14"x20" (othe sizes available upon request)	
Installation Options	Adhesive backing, Holes in corners, Holes in corners and adhesive backing	
Hole Dimensions	3/16" standard hole size	
Service Temp	-40°F to 180°F (-40° C to 82°C)	
Water Resistance	Excellent	
Finish	Semi-gloss Semi-gloss	
Material Properties	.055" semi-rigid triblend Plastic	
Material Options	Dry erase laminate available , UV laminate available	
Standard Heading Options	Danger, Warning, Notice, Caution	
Accessories Options	Zip ties, Stainless Steel Beaded Chain, Brass beaded chain	
Color Options	Full color print available	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use	
Chemical Resistance:	Resistant to Acids, Alkalis and Salts	
Equivalent To:	Brimar Safety Signs, Seton OSHA Signs, Marking Services Safety Signs	



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AROUND AMMONIA MARKERS

RED's Ammonia Wrap Around Pipe Markers are designed to meet engineering specifications for durability and safety. These pre-coiled, semi-rigid vinyl markers significantly reduce installation time by snapping onto pipes and go over moisture, dirt or grease without pipe preparation. Full wrap marker styles provide full 360 degree visibility. Ammonia Wrap Around Markers comply to IIAR bulletin 114.



Style	Shape	Pipe OD (Including Insulation)	Marker Length	Letter Size
AWA	Coiled	3/4" - 1" (19.05 mm - 25.4 mm)	8" (203.2 mm)	1/2" (12.7 mm)
AWB	Coiled	1-1/8" - 2-3/8" (28.575 mm - 60.33 mm)	12.25" (311.15 mm)	3/4" (19.05 mm)
AWC	Coiled	2-1/2" - 3-1/4" (63.5 mm - 82.55 mm)	12.25" (311.15 mm)	1-1/4" (31.7 mm)
AWD	Coiled	3-3/8" - 4-1/2" (85.73 mm - 114.3 mm)	12.25" (311.15 mm)	1-1/4" (31.7 mm)
AWE	Coiled	4-5/8" - 5-7/8" (117.46 mm - 149.23 mm)	12.25" (311.15 mm)	1-1/4" (31.7 mm)
AWF*	Coiled	6" - 7-7/8" (152.4 mm - 200.03 mm)	12.25" (311.15 mm)	1-1/4" (31.7 mm)
AWFF**	Flat	6" - 7-7/8" (152.4 mm - 200.03 mm)	12" (304.8 mm)	1-1/4" (31.7 mm)
AWG*	Coiled	8" - 10" (203.2 mm - 254 mm)	22.5" (571.5 mm)	2-1/2" (63.5 mm)
AWGF**	Flat	8" - 10" (203.2 mm - 254 mm)	24" (609.6 mm)	2-1/2" (63.5 mm)
AWH*	Coiled	10"+ (254 mm +)	22.5" (571.5 mm)	3-1/2" (88.9 mm)
AWHF**	Flat	10"+ (254 mm +)	32" (812.8 mm)	3-1/2" (88.9 mm)

WF, AWG, and AWH come with adhesive strip to further secure the marker. **AWFF, AWGF, and AWHF come with nylon ties (36"(AWFF) & 48" (AWGF, AWHF).

l	Standards Met	IIAR Bulletin 114, ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"	
	Installation Instructions	No surface preparation necessary, Sizes WAAA to WE snap on and sizes WF thru WH strap on with nylon straps.	
	Service Temperature	-40°F to 180°F (-40° C to 82.22°C)	
	Water Resistance	Excellent	
1 [Finish	Matte Finish	
	Material Properties	.015" semi-rigid vinyl styles (WAAA to WB) .025" semi-rigid vinyl (styles WC to WH)	
	Ink Properties Inks resistant to fading with UV exposure, Semi-Gloss Finish		
	Abrasion Resistance	brasion Resistance Good	
	Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use	
	UV Resistant Option	6+ Years	
	Equivalent To	Seton Setmark Pipe Markers, Brimar System #1 Pipe Markers, Marking Services MS-955 Coiled Pipe Markers	
	Chemical Resistance	Resistant to Acids, Alkalis and Salts	
	Equivalent To	Marking Services MS-900, Seton Opti-Code, Brimar EZ Pipe Markers, Brady Pipe Markers	

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RED's adhesive markers are constructed of durable premium grade, outdoor vinyl to withstand exposure to harsh elements. The permanent, pressure sensitive adhesive will adhere to most clean/dry surfaces and stay there for many years. All markers are constructed for easy removal from the liner to speed up installation. Markers comply with ASME A13.1-2015 "Scheme for the Identification of Piping Systems" when used with arrow banding tape or individual arrow markers.

	Conduit & Cable Adhesive Marker Examples
FIBER OPTIC	
FIBER OPTIC	
FIBER OPTIC	110 VOLTS
FIBER OPTIC	
FIBER OPTIC	Style EM - 1" x 9"
FIBER OPTIC	
FIBER OPTIC	TUDEE DUACE
FIBER OPTIC	THREE PHASE
FIBER OPTIC	
FIBER OPTIC	Style EL - 2" x 9"
Style ES - 3/4" x 2-1/2	Style EL Z X Y

Marker Size Reference

Style	Marker Size	Letter Size
ES (sm)	3/4" x 2-1/2" (10 per sheet)	1/2"
EM (med)	1" x 9"	3/4"
EL (lg)	2" x 9"	1-1/4"

Color Combinations

WHITE	WHITE
WHITE	BLACK
BLACK	WHITE
BLACK	Additional colors available

Standards Met	ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"		
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)		
Service Temp	-40°F to 176°F (-40°C to 80°C)		
Water Resistance	Good, Product has passed submersion tests		
Finish	High Gloss		
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing		
	Aggressive permanent acrylic adhesive		
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)	
	Glass: 53 oz/in (599 N/m)	Polypropylene: 51 oz/in (561 N/m)	
	Expected Shear: 5 hours	Tack: gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish		
Storage Stability	2 years stored at 70°F (21°C) and 50% RH	2 years stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years		
Abrasion Resistance	Good		
Chemical Resistance	Resistant to Acids, Alkalis and Salts		
Equivalent To	Electromark Labels, Marker Services Conduit and Cable Markers, Brimar Voltage Markers		

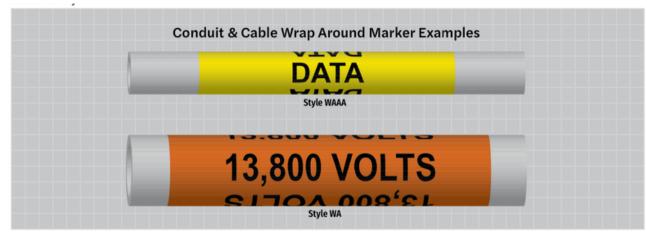




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'RAP AROUND CABLE AND CONDUIT MARKERS

RED's conduit and cable wrap around pipe markers are designed to meet engineering specifications for durability and safety. These pre-coiled, semi-rigid vinyl markers significantly reduce installation time by snapping onto pipes and go over moisture, dirt, or grease without pipe preparation. Full wrap marker styles provide full 360 degree visibility for added safety.



Style	Pipe OD (including insulation)	Marker length	Letter size
WAAA	Less Than 5/8" (15.88mm)	2-1/4" (57.15mm)	1/4" (6.35mm)
WAA	Less than 3/4" (19.05mm)	4" (101.6mm)	1/4" (6.35mm)
WA	3/4" - 1" (19.05mm - 25.4mm)	8" (203.2mm)	1/2" (12.7mm)
WB	1-1/8" - 2-3/8" (28.575mm - 60.33mm)	12" (304.8mm)	3/4" (19.05mm)
WC	2-1/2" - 3-1/4" (63.5mm - 82.55mm)	12" (304.8mm)	1-1/4" (31.7mm)
WD	3-3/8" - 4-1/2" (85.73mm - 114.3mm)	12" (304.8mm)	1-1/4" (31.7mm)

Color Combinations		
WHITE	WHITE	
WHITE	BLACK	
BLACK	WHITE	
BLACK	Additional colors available	

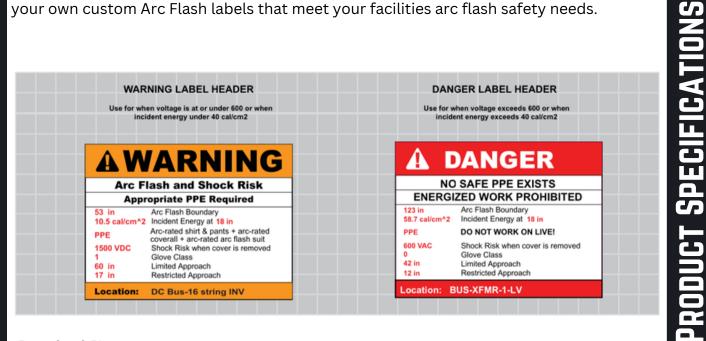
Standards Met	ANSI/ASME A13.1-2015 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"	
Installation Instructions	No surface preparation necessary, Sizes WAAA to WE snap on and sizes WF thru WH strap on with nylon straps.	
Service Temperature	-40°F to 180°F (-40° C to 82.22°C)	
Water Resistance	Excellent	
Finish	Matte Finish	
Material Properties	.015" semi-rigid vinyl styles (WAAA to WB) .025" semi-rigid vinyl (styles WC to WD)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	Indefinite at 70°F (21°C) and 50% RH	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	
Abrasion Resistance	Good	
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use	
UV Resistant Option	6+ Years	
Equivalent To	Electromark Labels, Marker Services Coiled Conduit and Cable Markers, Brimar System 1 Voltage Markers	

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RED's offers a wide variety of standard Arc Flash Labels and can also help you create your own custom Arc Flash labels that meet your facilities arc flash safety needs.



Standard Sizes

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3"x4"	4"x6"	7"x10"

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Standards Met	NFPA 70E Article 130.5 (D) label requirements, ANSI Z535.4 Product Safety Signs & Labels			
Other Material Options	Polyester	Polyester		
Standard Legends	Standard labels in example above, other designs avail	Standard labels in example above, other designs available upon request.		
Customization	Customize legends, marker color, letter color			
Installation Instructions	Apply to clean dry surface	Apply to clean dry surface		
Installation Temperature	Above 50° F			
Service Temperature	-40°F to 176° F (-40°C to 82.22°C)			
Water Resistance	Good, Product has passed submersion tests			
Finish	High Gloss			
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing			
	Aggressive permanent acrylic adhesive			
Adhesive Properties	Stainless Steel: 54 oz/in (594 N/m)	Acrylic: 56 oz/in (616 N/m)		
ranesive i roperaes	Glass: 53 oz/in (599 N/m)	Polypropylene: 51 oz/in (561 N/m)		
	Expected Shear: 5 hours	Tack: gm (740)		
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish			
Storage Stability	2 years stored at 70°F (21°C) and 50% RH			
Indoor/Outdoor Durability	4 to 6 years			
Abrasion Resistance	Good			
Chemical Resistance	Resistant to Acids, Alkalis and Salts			
Equivalent To	M			

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PRODUCT SPECIFICATIONS

Examples



Example Shown: Single Gang Switch Recepticle

Single Gang Duplex Receptacle	Double Gang Duplex Receptacle	Three Gang Duplex Receptacle	
Single Gang GFCI Rocker	O O O Double Gang GFCI Rocker	Three Gang GFCI Rocker	
Single Gang	Ouble Gang Toggle Switch	O O O O O O O O O O O O O O O O O O O	
Single Gang	Ouble Gang One Receptacle	Three Gang One Receptacle	

Other Plates

Standards Met	NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates		
Chemical Resistance	Resistant to cleaning solutions commonly found in medical facilities.		
Scratch/Rub Resistance	Scratch and rub resistant.		
Temperature Range	-200°F to 1400°F(-128°C to 760°C))		
Material Properties	Standard Option: Anodized Aluminum, other options available upon request.		
Finish Standard Option: Brushed Aluminum			
Text Size Standard Option: 14pt Arial Bold. Other fonts and sizes possible.			
Text Finish Permanent White Laser Etched Text for most Aluminum Plates			
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH		
Installation Instructions	Install with provided screws		
Brand Options	Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request.		
Equibalent To Marking Services Inc. Aluminum Cover Plates			



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Examples



Example Shown: One Gang Receptacle

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Single Gang Duplex Receptacle	Double Gang Duplex Receptacle	Three Gang Duplex Receptacle
Single Gang GFCI Rocker	Double Gang GFCI Rocker	Three Gang
Single Gang	Double Gang	O O O O O O O O O O O O O O O O O O O
Toggle Switch Single Gang	Toggle Switch O O O Double Gang	Toggle Switch
One Receptacle	One Receptacle	One Receptacle

Other Plates

Standards Met	NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates		
Chemical Resistance	Resistant to cleaning solutions commonly found in medical facilities.		
Scratch/Rub Resistance	Scratch and rub resistant.		
Temperature Range	-200°F to 1400°F(-128°C to 760°C)		
Material Properties	Standard Option: Anodized Aluminum other options available upon request.		
Finish Standard Option: Brushed Aluminum			
Text Size	Standard Option: 14pt Arial Bold. Other fonts and sizes possible.		
Text Finish Engraved and color filled to ensure an indefinite marking.			
Text Colors Options	Black, Red, and White other colors available upon request.		
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH		
Installation Instructions	Install with provided screws		
Brand Options	Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request.		
Equivalent To Marking Services Inc. Aluminum Cover Plates			



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Examples



Example Shown: Double Gang Duplex Receptacle

Single Gang	Double Gang	Three Gang
Duplex Receptacle	Duplex Receptacle	Duplex Receptacle
Single Gang GFCI Rocker	Double Gang GFCI Rocker	Three Gang GFCI Rocker
Single Gang Toggle Switch	Double Gang Toggle Switch	Three Gang Toggle Switch
Single Gang One Receptacle	Double Gang One Receptacle	Three Gang One Receptacle

Other Plates

Standards Met	NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates
Chemical Resistance	Resistant to cleaning solutions commonly found in medical facilities.
Scratch/Rub Resistance	Scratch and rub resistant due to protective clear coating.
Temperature Range	-200°F to 1400°F(-128°C to 760°C) for the Plate and up to 238°F (144.45°C) for text.
Material Properties	Standard Option: Anodized Aluminum, other options available upon request.
Finish Standard Option: Brushed Aluminum	
Text Size	Standard Option: 14pt Arial Bold. Other fonts and sizes possible.
Text Finish Most reqesuted colors can be produced through the process of full color process CMYK	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Installation Instructions	Install with provided screws
Brand Options	Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request.
Equivalent To Marking Services Inc. Anodized Aluminum Cover Plates	





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PRODUCT SPECIFICATIONS

Examples



Single Gang	Double Gang	Three Gang
Duplex Receptacle	Duplex Receptacle	Duplex Receptacle
Single Gang GFCI Rocker	Double Gang GFCI Rocker	Three Gang GFCI Rocker
Single Gang Toggle Switch	Double Gang Toggle Switch	Three Gang Toggle Switch
Single Gang One Receptacle	Double Gang One Receptacle	Three Gang One Receptacle

Other Plates

Standards Met	NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates
Chemical Resistance	Resistant to cleaning solutions commonly found in medical facilities.
Scratch/Rub Resistance	Scratch and rub resistant due to protective clear coating.
Temperature Range	Up to 2700°F (1482°C) for the Plate and up to 238°F (144.45°C) for text.
Material Properties	Standard Option: 302/304 Stainlesss Steel, other options available upon request.
Finish	Standard Option: Brushed Stainless Steel
Text Size	Standard Option: 14pt Arial Bold. Other fonts and sizes possible.
Text Finish	Most reqesuted colors can be produced through the process of full color process CMYK printing.
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Installation Instructions	Install with provided screws
Brand Options	Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request.
Equivalent To	Marking Services Inc. Stainlees Steel Cover Plates







PRODUCT SPECIFICATIONS

Example CKT 108 PANEL 2A Single Gang Double Gang Duplex Receptacle Dunley Recentacle Duplex Receptacle Single Gang GFCI Rocker Double Gang GFCI Rocker Three Gang GFCI Rocker 0 Double Gang Three Gang Single Gang Toggle Switch Toggle Switch Example Shown: Single Gang Duplex Recepticle Single Gang Double Gang Three Gang Other Plates One Receptacle Standard Colors White I lvory Red Gray Black Almond Blue Blue Others: Standards Met NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates **Chemical Resistance** Resistant to cleaning solutions commonly found in medical facilities. Scratch and rub resistant due to protective clear coating. Scratch/Rub Resistance Temperature Range Up to 500 °F (260 °C) for the Plate and up to 238°F (144.45°C) for text. Standard Option: Thermoset plastic, other options available upon request. **Material Properties** Standard Option: Gloss finish. Plate Finish **Text Size** Standard Option: 14pt Arial Bold. Other fonts and sizes possible. Text Finish Most requsuted colors can be produced through the process of full color process CMYK printing. **Storage Stability** Indefinite when stored at 70°F (21°C) and 50% RH Install with provided screws Installation Instructions **Brand Options** Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request. Marking Services Inc. Plastic Cover Plates **Equivalent To**

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Examples



Single Gang Duplex Receptacle	Double Gang Duplex Receptacle	Three Gang Duplex Receptacle	
Single Gang GFCI Rocker	O O O O O O O O O O O O O O O O O O O	Three Gang GFCI Rocker	
Single Gang Toggle Switch	O O O O O O O O O O O O O O O O O O O	Three Gang Toggle Switch	
Single Gang	Ouble Gang One Receptacle	Three Gang One Receptacle	

Other Plates

Standards Met	NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates
Chemical Resistance	Resistant to cleaning solutions commonly found in medical facilities.
Scratch/Rub Resistance	Scratch and rub resistant.
Temperature Range	Up to 2700°F (1482°C)
Material Properties	Standard Option: 302/304 Stainlesss Steel, other options available upon request.
Finish	Standard Option: Brushed Stainless Steel
Text Size	Standard Option: 14pt Arial Bold. Other fonts and sizes possible.
Text Finish	Permanente Black Laser Etched Text
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH
Installation Instructions	Install with provided screws
Brand Options	Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request.
Equibalent To	Marking Services Inc. Stainlees Steel Cover Plates





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Examples



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Single Gang	Double Gang	,	Three Gang
Duplex Receptacle	Duplex Receptacle		Duplex Receptacle
Single Gang	Double Gang		Three Gang
GFCI Rocker	GFCI Rocker		GFCI Rocker
Single Gang	Double Gang		Three Gang
Toggle Switch	Toggle Switch		Toggle Switch
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Single Gang	Double Gang		Three Gang
One Receptacle	One Receptacle		One Receptacle

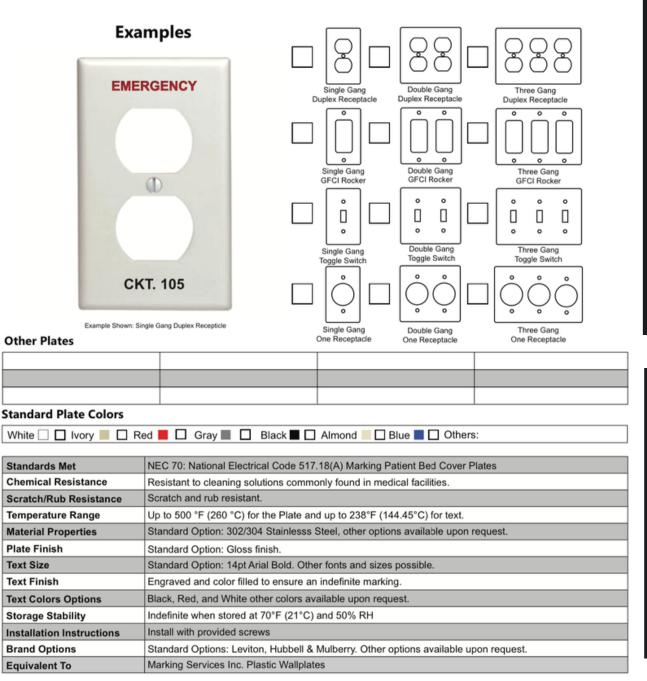
Other Plates

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Standards Met	NEC 70: National Electrical Code 517.18(A) Marking Patient Bed Cover Plates	
Chemical Resistance	Resistant to cleaning solutions commonly found in medical facilities.	
Scratch/Rub Resistance	Scratch and rub resistant.	
Temperature Range	Up to 2700°F (1482°C)	
Material Properties	Standard Option: 302/304 Stainlesss Steel, other options available upon request.	
Finish	Standard Option: Brushed Stainless Steel	
Text Size	Standard Option: 14pt Arial Bold. Other fonts and sizes possible.	
Text Finish	Engraved and color filled to ensure an indefinite marking.	
Text Colors Options	Black, Red, and White other colors available upon request.	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH	
Installation Instructions	Install with provided screws	
Brand Options	Standard Options: Leviton, Hubbell & Mulberry. Other options available upon request.	
Equivalent To	Marking Services Inc. Stainlees Steel Cover Plates	

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Product Specifications

RED's Wrap Around Pipe Markers are designed to meet engineering specifications for durability and safety. These pre-coiled, semi-rigid vinyl markers significantly reduce installation time by snapping onto pipes and go over moisture, dirt, or grease without pipe preparation. Full wrap marker styles provide full 360 degree visibility for added safety.



Style	Pipe OD (including insulation)	Marker length	Letter size
WAAA	WAAA Less Than 5/8" (15.88mm)		1/4" (6.35mm)
WAA	Less than 3/4" (19.05mm)	4" (101.6mm)	1/4" (6.35mm)
WA 3/4" - 1" (19.05mm - 25.4mm)		8" (203.2mm)	1/2" (12.7mm)
WB	1-1/8" - 2-3/8" (28.575mm - 60.33mm)	12" (304.8mm)	3/4" (19.05mm)
WC	2-1/2" - 3-1/4" (63.5mm - 82.55mm)	12" (304.8mm)	1-1/4" (31.7mm)

Style	Pipe OD (including insulation)	Marker length	Letter size
WD	3-3/8" - 4-1/2" (85.73mm - 114.3mm)	12" (304.8mm)	1-1/4" (31.7mm)
WE	4-5/8"-5-7/8"(117.46mm-149.23mm)	12" (304.8mm)	1-1/4" (31.7mm)
WF*	6" - 7-7/8" (152.4mm - 200.03mm)	12" (304.8mm)	1-1/4" (31.7mm)
WG*	8" - 10" (203.2mm - 254mm)	24" (609.6mm)	2-1/2" (63.5mm)
WH*	10" + (254mm +)	32" (812.8mm)	3-1/2" (88.9mm)

Standards Met	ANSI/ASME A13.1-2015 Scheme for Identification of Piping Systems, ANSI Z535.1 Safety Color Code
Installation Instructions	No surface preparation necessary, Sizes WAAA to WE snap on and sizes WF thru WH strap on with nylon straps.
Service Temperature	-40°F to 180°F (-40° C to 82.22°C)
Water Resistance	Excellent
Finish	Matte Finish
Material Properties	.015" semi-rigid vinyl styles WAAA to WB) .025" semi-rigid vinyl (styles WC to WH)
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish
Storage Stability	Indefinite at 70°F (21°C) and 50% RH
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Abrasion Resistance	Good
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use
Uv Resistant Option	6+ Years
Equivalent To	Seton Setmark Pipe Markers, Brimar System #1 Pipe Markers, Marking Services MS-970 Coiled Pipe Markers, Brady Snap-on Pipe Markers

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^{*}Full wraparounds available

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REFRIGERANT SUCTION

RETURN ROOF DRAIN

SANITARY DRAIN

SANITARY SEWER

SANITARY VENT

SANITARY WASTE

SNOWMELT RETURN

SNOWMELT SUPPLY

SOFT WATER

SOLAR RETURN

SOLAR SUPPLY

SPRINKLER

SPRINKLER FIRE

SPRINKLER WATER

STEAM

STEAM CONDENSATE

STEAM RETURN

STEAM SUPPLY

STORM DRAIN

STORM SEWER

STORM WATER

SUMP PUMP DISCHARGE

TEMPERED WATER

TOWER WATER RETURN

TOWER WATER SUPPLY

VACUUM

VENT

WASTE

WASTE

WASTE WATER

WATER

WELL WATER

Location of Ident	ification Markers
LEGEND → LEGEND → Adjacent To Valves & Flanges	→ LEGEND Adjacent To Directional Changes
LEGEND → ←25'-50'→ LEGEND → Every 25 - 50ft On Straight Pipes	LEGEND → LEGEND → At Each Side Of Floor Or Wall Pass-through

110° HOT WATER RETURN

110° HOT WATER SUPPLY

140° HOT WATER RETURN

140° HOT WATER SUPPLY

ACID VENT

ACID WASTE

AIR

AMMONIA

ASBESTOS FREE

BOILER BLOW DOWN

BOILER FEED WATER

CARBON DIOXIDE

CHILLED WATER

CHILLED WATER RETURN

CHILLED WATER SUPPLY

CHLORINE

CIRCULATING WATER

CITY WATER

COLD WATER

COLD WATER RETURN

COLD WATER SUPPLY
COMPRESSED AIR

COMPRESSED AIR

CONDENSATE DRAIN

CONDENSATE RETURN

CONDENSER WATER RETURN

CONDENSER WATER SUPPLY

CONDENSER WATER

COOLING WATER

COOLING WATER RETURN

COOLING WATER SUPPLY

DEIONIZED WATER

DISTILLED WATER

DOMESTIC COLD WATER

DOMESTIC COLD WATER RETURN

DOMESTIC COLD WATER SUPPLY

DOMESTIC HOT WATER

DOMESTIC HOT WATER RECIRC

DOMESTIC HOT WATER RETURN

DOMESTIC HOT WATER SUPPLY

DOMESTIC WATER

DRAIN

DUAL TEMP RETURN

DUAL TEMP SUPPLY

FILTERED WATER

FIRE PROTECTION WATER

FIRE SPRINKLER WATER

FUEL OIL

FUEL OIL RETURN

FUEL OIL SUPPLY

GAS

GLYCOL GLYCOL RETURN

GLYCOL SUPPLY

HEAT PUMP RETURN

HEAT PUMP SUPPLY

HEATING HOT WATER RETURN

HEATING HOT WATER SUPPLY

HEATING SUPPLY

HEATING WATER RETURN

HEATING WATER SUPPLY

HIGH PRESSURE CONDENSATE

HIGH PRESSURE GAS

HIGH PRESSURE STEAM

HOT WATER

HOT WATER RETURN

HOT WATER SUPPLY

HYDROGEN
INDUSTRIAL COLD WATER

INDUSTRIAL HOT WATER

INDUSTRIAL WATER

INSTRUMENT AIR

LAB AIR

LAB VACUUM

LAB VENT

LAB WASTE

LOW PRESSURE CONDENSATE

LOW PRESSURE STEAM

MAKE-UP WATER

MEDICAL AIR

MEDICAL VACUUM

MEDIUM PRESSURE CONDENSATE

MEDIUM PRESSURE STEAM

NATURAL GAS

NATURAL GAS 2 PSI

NITROGEN

NITROGEN

NITROUS OXIDE

NON-POTABLE WATER

OXYGEN

PLANT AIR

POTABLE COLD WATER

POTABLE HOT WATER

POTABLE WATER

PROCESS WATER

PROPANE GAS

PUMPED CONDENSATE

RAIN WATER

REFRIGERANT

REFRIGERANT LIQUID

Color Designations	
Fluid Service	Letters & Colors
Fire Quenching Fluids	LETTERS
Toxic And Corrosive Fluids	LETTERS
Flammable Liquids	LETTERS
Combustible Fluids	LETTERS
table, Cooling, Boiler Feed, Other Water	LETTERS
Compressed Air	LETTERS
Defined By User	LETTERS



When paired with RED's standard Firewall Signs you can use 3" tape to cover the entire length of the Fire and/or Smoke Barrier. This way it doesn't matter what location you view the wall from, you will know right away that it is a fire escape away that it is a fire and/or smoke barrier.



STANDARDS MET:	When paired with RED Firewall Signs this product complys to IBC (International Building Code) 703.7 2018	
INSTALLATION INSTRUCTIONS: Applied to a clean dry surface above 32°F (0°C)		
SERVICE TEMP:	-40°F to 176°F (-40°C to 80°C)	
WATER RESISTANCE:	Good, Product has passed submersion tests	
FINISH:	High Gloss	
MATERIAL PROPERTIES: 4 Mil vinyl with pressure sensitive adhesive backing		
	Aggressive permanent acrylic adhesive	
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)	
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)	
INK PROPERTIES:	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
STORAGE STABILITY:	2 years stored at 70°F (21°C) and 50% RH	
OUTDOOR DURABILITY: 4 to 6 years		
ABRASION RESISTANCE:	Good	
CHEMICAL RESISTANCE:	Resistant to Acids, Alkalis and Salts	

3" Wide x 30 Yards Long

3/8"

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3 INCH FIREWALL TAPE

Overall Dimensions

Barrier Type Text Size

DATE/	JOB
CONTRACTOR NAME	

RED's 6" Firewall Tape is a great option for when you need to cover the whole length of the wall or when you need to quickly install Firewall Signage. On its own, the text size on our 6" Firewall Tape meets IBC 703.7 2018 standards and no additional signage is necessary.



Sizing	
Overall Dimensions	6" Wide x 30 Yards Long
Rating Text Size	3"
Barrier Type Text Size	3/8"

STANDARDS MET:	When paired with RED Firewall Signs this product complys to IBC (International Building Code) 703.7 2018	
INSTALLATION INSTRUCTIONS:	Applied to a clean dry surface above 32°F (0°C)	
SERVICE TEMP:	-40°F to 176°F (-40°C to 80°C)	
WATER RESISTANCE:	Good, Product has passed submersion tests	
FINISH:	High Gloss	
MATERIAL PROPERTIES:	Mil vinyl with pressure sensitive adhesive backing	
	Aggressive permanent acrylic adhesive	
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)	
Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)		
INK PROPERTIES:	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
STORAGE STABILITY:	2 years stored at 70°F (21°C) and 50% RH	
OUTDOOR DURABILITY:	4 to 6 years	
ABRASION RESISTANCE:	Good	
CHEMICAL RESISTANCE:	Resistant to Acids, Alkalis and Salts	

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6" FIREWALL TAPE



DATE	_/	_/	_ J(ОВ			
CONTRACTOR	NAME				 	 	

RED's Firestopping labels identify where firestop materials have been applied, prevent the improper removal of the material, or to inform maintenance crews about the proper firestop material necessary for replacement. You can either order our standard firestop labels and fill in the required fields, or for a more professional look, you can order the labels with your specific information preprinted on the label. Please contact us for your custom label requests.

	A WARNING	
	This opening has been sealed with the following product(s):	
4"	DO NOT REMOVE! To maintan UL Classification in retrofiting, reseal with UL approved fire stopping materials only.	
	Product Insatiled: Date of Installation: Installing Contractor:	
	Contractor Phone: UL System #:	
1	To Reorder Label Contact, Kolbi Inc. F	

Installation Instructions	pplied to a clean dry surface above 32°F (0°C)	
Service Temp	-40°F to 176°F (-40°C to 80°C)	
Water Resistance	Good, Product has passed submersion tests	
Finish	High Gloss	
Material Properties	6 Mil vinyl with pressure sensitive adhesive backing	
	Aggressive permanent acrylic adhesive	
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)	
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	2 years stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years	
Abrasion Resistance	Good	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	
Equivalent To	3M Firestopping label, Hiliti Firestopping Label	

4" High x 6" Wide

DATE/	JOB
CONTRACTOR NAME	



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Overall Dimensions

FIRESTOPPING LABE

Product Specifications

RED's Firestop Signs identify where firestop materials have been applied and prevent the removal of the material. You can either order our standard OSHA firestop warning sign or you can order a custom sign with the installing contractor's information on it.



Sizing	Overall Dimensions
Style 1	4" High x 6" Wide
Style 2	7" High x 10" Wide
Style 3	10" High x 14" Wide

Installation Instructions	Applied to a clean dry surface above 32°F (0°C)	
Service Temp	0°F to 176°F (-40°C to 80°C)	
Water Resistance	Good, Product has passed submersion tests	
Finish	High Gloss	
Material Properties	6 Mil vinyl with pressure sensitive adhesive backing	
	Aggressive permanent acrylic adhesive	
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)	
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	2 years stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years	
Abrasion Resistance	Good	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	
Equivalent To	My Safety Signs Firestop Signage, Seton Safety Signage, Safetysigns.com Safety Signs	

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DATE/	JOB
CONTRACTOR NAME	

RED's Firewall Stencils are a great option when stencils are required for the job and you still need the text to be compliant to IBC 703.7 2018. All of our stencils are made from LDPE making them flexible yet highly durable so they are easy to use and last even after repeated use.



Material:	.010" (0.254mm) Flexible Polyethylene Material	
Other Material Options:	Aluminum and Stainless Steel	
Text:	Laser cut text for a clean look	
STORAGE STABILITY:	Indefinite at 70°F (21°C) and 50% RH	

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FIREWALL STENCILS

DATE/	JOB
CONTRACTOR NAME	

RED's Plastic Firestopping Tag is a great alternative to the challenging firestop label. You can either order our standard tag or fill out the critical information yourself or you can order a custom tag preprinted with your specific information. Our Firestop Tags are made of heavy-duty, waterproof, semi-rigid vinyl. Please contact us for your custom requests.

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	WARNING
	FIRESTOP MATERIAL
5-3/4"	DO NOT TAMPER OR REMOVE
	DATE INSTALLED: ASSEMBLY NO: PENETRATION BELONGS TO:
	TO REPAIR OR RETROFIT CONTACT:
	PHONE NUMBER:
	3"

Standard Size	5-3/4"x3" (146mm x 76mm), Custom shapes and sizes available	
Installation Instructions	Hang to device or valve with one of our accessory options	
Hole Dimensions	3/16" Brass Grommet	
Service Temp	-40°F to 160°F (-40° C to 71°C)	
Water Resistance	Excellent	
Finish	Matte	
Material Properties	.015" Semi-rigid vinyl with brass grommet in hole	
Material Options	Dry erase laminate available , UV laminate available	
Accessories Options	Zip ties, Stainless Steel Beaded Chain, Brass beaded chain	
Color Options	Full color print available	
Storage Stability	Indefinite when stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	

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DATE/	JOB
CONTRACTOR NAME	

RED's Reflective Firestop Labels identify where firestop materials have been applied, prevent the improper removal of the material, or to inform maintenance crews about the proper firestop material necessary for replacement. You can either order our standard firestop labels and fill in the required field or for a more professional look, you can order the labels with your specific information preprinted on the label. Please contact us for your custom label requests.

	A WARNING
	This opening has been sealed with the following product(s):
4"	DO NOT REMOVE! To maintan UL Classification in retrofiting, reseal with UL approved fire stopping materials only.
	Product Insatiled: Date of Installation: Installing Contractor: Contractor Phone: UL System #:

Sizing	
Overall Dimensions	4" High x 6" Wide

Installation Instructions	Applied to a clean dry surface above 32°F (0°C)	
Service Temp	-40°F to 176°F (-40°C to 80°C)	
Water Resistance	Good, Product has passed submersion tests	
Finish	High Gloss	
Material Properties	6 Mil vinyl with pressure sensitive adhesive backing	
	Aggressive permanent acrylic adhesive	
Adhesive Properties Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)		
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	2 years stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years	
Abrasion Resistance	Good	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	
Equivalent To	3M Firestopping label, Hiliti Firestopping Label	

DATE/	JOB
CONTRACTOR NAME	



EFLECTIVE VINYL OSHA FIRESTOPPING SIGNS

RED's Reflective OSHA Firestop Signs identify where firestop materials have been applied, prevent the improper removal of the material, or to inform maintenance crews about the proper firestop material necessary for replacement. You can either order our standard OSHA firestop sign or you can order a custom sign with the installing contractor's information on it.



Sizing	Overall Dimensions	
Style 1	4" High x 6" Wide	
Style 2	7" High x 10" Wide	
Style 3	10" High x 14" Wide	

Installation Instructions	Applied to a clean dry surface above 32°F (0°C)
Service Temp	-40°F to 176°F (-40°C to 80°C)
Water Resistance Good, Product has passed submersion tests	
Finish	High Gloss Engineer Grade Reflective
Material Properties	6 Mil vinyl with pressure sensitive adhesive backing
	Aggressive permanent acrylic adhesive
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish
Storage Stability	2 years stored at 70°F (21°C) and 50% RH
Outdoor Durability	4 to 6 years
Abrasion Resistance	Good
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Equivalent To	My Safety Signs Firestop Signage, Seton Safety Signage, Safetysigns.com Safety Signs

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DATE/	JOB
CONTRACTOR NAME	

RED's Firewall Signs are made of heavy-duty engineer grade 6 mil vinyl with a high-strength adhesive to ensure the longevity of the product in its intended environment. In addition to being compliant with IBV 703.7 2018 RED Firewall Signs can have important information added to the bottom of the sign such as: installing contractor info, building engineer contact information, and the fire/smoke barrier that is in place.

TOP LINE	1 HOUR FIRE/SMOKE BARRIER	
PROJECT AND CONTRACTOR — INFORMATION	PROTECT ALL OPENINGS AND PENETRATIONS ATTENTION: WORKERS CUTTING INTO WALL CONTACT BUILDING ENGINEER UPON COMPLETING WORK ATTENTION: WORKERS CUTTING INTO WALL CONTACT BUILDING ENGINEER UPON COMPLETING WORK AND PENETRO	

Sizing	
Overall Dimensions	12" High x 16" Wide
Rating Text Size	3"
Barrier Type Text Size	3/8"

Standards Met IBC (International Building Code) 703.7 2018	
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)
Service Temp	-40°F to 176°F (-40°C to 80°C)
Water Resistance	Good, Product has passed submersion tests
Finish	High Gloss
Material Properties	6 Mil vinyl with pressure sensitive adhesive backing
	Aggressive permanent acrylic adhesive
Adhesive Properties	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish
Storage Stability	2 years stored at 70°F (21°C) and 50% RH
Outdoor Durability	4 to 6 years
Abrasion Resistance	Good
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Equivalent To	Firewallsigns.com Firewall Sign, My Saftey Sign Firewall Sign, Seton Firewall Sign

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DATE/	JOB
CONTRACTOR NAME	

Product Specifications

RED's Firewall Signs are made of heavy-duty engineer grade 6 mil vinyl with a high-strength adhesive to ensure the longevity of the product in its intended environment. In addition to being compliant with IBV 703.7 2018 RED Firewall Signs can have important information added to the bottom of the sign such as: installing contractor info, building engineer contact information, and the fire/smoke barrier that is in place.



Sizing	
Overall Dimensions	12" High x 16" Wide
Rating Text Size	3"
Barrier Type Text Size	3/8"

Standards Met	IBC (International Building Code) 703.7 2018
Installation Instructions	Applied to a clean dry surface above 32°F (0°C)
Service Temp	-40°F to 176°F (-40°C to 80°C)
Water Resistance	Good, Product has passed submersion tests
Finish	High Gloss
Material Properties	6 Mil vinyl with pressure sensitive adhesive backing
Adhesive Properties	Aggressive permanent acrylic adhesive
	Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m)
	Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish
Storage Stability	2 years stored at 70°F (21°C) and 50% RH
Outdoor Durability	4 to 6 years
Abrasion Resistance	Good
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Equivalent To	Firewallsigns.com Firewall Sign, My Saftey Sign Firewall Sign, Seton Firewall Sign

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DATE/	JOB
CONTRACTOR NAME	

RED's Medical Labels meet NPPA 99C/CGA C-9 standards. Available in the 16 most commonly requested wordings and color combinations, or fully customizable as required. Labels come in two sizes: 3/4" x 2" and 3" x 3" (when needed to fully wrap around pipes.

Medical Gas Label Examples WAGD **→** MEDICAL AIR ⇒ **◆** WAGD **◆** MEDICAL AIR MEDICAL AIR → WAGD **→ ◆** WAGD **◆** MEDICAL AIR WAGD **→** MEDICAL AIR → 3" X 3" LABELS 3/4" X 2" LABELS 3" X 3" LABELS 3/4" X 2" LABELS ON A ROLL

Style	Pipe Outer Diameter		Length of Color Field		Letter Height	
3"X3"	1" and less	25.4 mm	3"	76.2 mm	3/8"	9.525mm
3"X3" (roll of 250)	1" and less	25.4 mm	3"	76.2 mm	3/8"	9.525mm
3/4"x2" (cards of 10)	1" and less	25.4 mm	2"	50.8 mm	3/8"	9.525mm

Legends and Colors		
CARBON DIOXIDE	LABORATORY VACUUM	
HELIUM	MEDICAL AIR	
INSTRUMENT AIR	MEDICAL VACUUM	
LABORATORY AIR	NITROGEN	
NITROUS OXIDE	OXYGEN	
NITROUS OXIDE 50 PSI	OXYGEN 50 PSI	
NONMEDICAL AIR	OXYGEN / CO2	
NONMEDICAL VACUUM	WAGD	

Standards Met	ANSI/ASME A13.1-2015 Scheme for Identification of Piping Systems ANSI Z535.1 Safety Color Code, NFPA 99C/CGA C-9	
Installation Instructions	pplied to a clean dry surface above 32°F (0°C)	
Service Temp	-40°F to 176°F (-40°C to 80°C)	
Water Resistance	Good, Product has passed submersion tests	
Finish	ligh Gloss	
Material Properties	4 Mil vinyl with pressure sensitive adhesive backing	
Adhesive Properties	Aggressive permanent acrylic adhesive Stainless Steel 54 oz/in (594 N/m), Acrylic 56 oz/in (616 N/m) Glass 53 oz/in (599 N/m), Polypropylene 51 oz/in (561 N/m) Expected Shear: 5 hours, Tack gm (740)	
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish	
Storage Stability	2 years stored at 70°F (21°C) and 50% RH	
Outdoor Durability	4 to 6 years	
Abrasion Resistance	Good	
Chemical Resistance	Resistant to Acids, Alkalis and Salts	
Equivalent To	Seton Medical Gas Pipe Markers, Brady Medical Gas Pipe Markers, Marking Services Medical Gas Markers, Brimar Medical Gas Markers	

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MEDICAL GAS LABELS

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DATE/	JOB
CONTRACTOR NAME	

RED's Medical Tags meet NFPA 99C/CGA C-9 color standards. Available in the 16 most commonly requested wordings and color combinations, or fully customizable as required. Tags are standard 3" x 5-3/4", made from .015 semi-rigid plastic, and include a metal grommet for extra strength.

NITROGEN WALVE	N MEDIC		TION:	
VALVE		AL AID NITROLL		
EXCEPT IN EMERGI THIS VALVE CONTR SUPPLY TO:	OPEN DO NOT CLO ENCY EXCEPT IN THIS VALVE	DSE OR OPEN DO NOT CLO EMERGENCY EXCEPT IN I	EMERGENCY CONTROLS	STANDARD SIZE 5-3/4"x3" (146mm x 76mm) .015 semi-rigid plastic
			in to demonstra	Standard Colors
ADJE PRO RANGE (O BANKA SANTANGAN ANT LINE	STATE OF THE PARTY	SE CO (SEMENARE) ED. S. POPE SAND. SEMENARE SEME		NITROGEN
ALITION.	CALITION	CALITION	CAUTION	INSTRUMENT AIR
	CAUTION:	CAUTION:	CAUTION:	NITROUS OXIDE
VALVE	VALVE DO NOT CLOSE OR OPEN	VALVE DO NOT CLOSE OR OPEN	VALVE DO NOT CLOSE OR OPEN	WAGD
	EXCEPT IN EMERGENCY THIS VALVE CONTROLS	EXCEPT IN EMERGENCY THIS VALUE CONTROLS	EXCEPT IN EMERGENCY THIS VALVE CONTROLS	OXYGEN
		SUPPLY TO:	SUPPLY TO:	

STANDARD SIZE	5-3/4"x3" (146mm x 76mm), Custom shapes and sizes available		
INSTALLATION INSTRUCTIONS	lang to device or valve with one of our accessory options		
HOLE DIMENSIONS	/16" Brass Grommet		
SERVICE TEMP	40°F to 160°F (-40° C to 71°C)		
WATER RESISTANCE	Excellent		
FINISH	fatte		
MATERIAL PROPERTIES	.015" Semi-rigid vinyl with brass grommet in hole		
MATERIAL OPTIONS	Dry erase laminate available , UV laminate available		
STANDARD HEADING OPTIONS	Danger, Warning, Notice, Caution		
ACCESSORIES OPTIONS	Zip ties, Stainless Steel Beaded Chain, Brass beaded chain		
COLOR OPTIONS	Full color print available		
STORAGE STABILITY	Indefinite when stored at 70°F (21°C) and 50% RH		
OUTDOOR DURABILITY	4 to 6 years, UV Resistant option available for outdoor use		
CHEMICAL RESISTANCE	Resistant to Acids, Alkalis and Salts		
EQUIVALENT TO	Seton Medical Gas Tags, Marking Services Medical Gas Tags, Brimar Medical Gas Tags, Brady Medical Gas Tags		

DATE/	JOB
CONTRACTOR NAME	



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MEDICAL GAS TAGS