

PHENOLIC NAMEPLATES

ADVANTAGES

**No Set-Up
CHARGES**

- Low Glare Finish
- Resistant To Chemicals And Solvents
- Non-Flammable, Fire Retardant
- Phenolic Is Electrically Non-Conductive And Abrasion Resistant.
- Adhesive Is In LEED Compliance w/ SCAQMD Rule #1168 & GS-36 Pertaining To VOC Levels.
- Conforms To Military Specifications LP 387A Type N.P.D., LP 509.

Phenolic is a rigid thermoset material which is electrically non-conductive. The nameplates featured here are 1/16" thick 3-ply phenolic with adhesive backing or mounting holes, beveled edges, and one side engraving.



1/16" Phenolic Nameplates Pricing

Part #	Size W x H	1-99	100-249	250+
PHNP-1	2-1/2 x 3/4"	5.36	5.20	5.04
PHNP-2	2-1/2 x 1"	5.94	5.76	5.59
PHNP-3	3 x 1"	6.75	6.55	6.35
PHNP-4	3 x 2"	11.30	10.96	10.63
PHNP-5	4 x 1-1/2"	11.65	11.30	10.96
PHNP-6	4 x 2"	13.97	13.55	13.15
PHNP-7	4 x 2-1/2"	15.02	14.57	14.13
PHNP-13	6 x 2"	16.89	16.38	15.89
PHNP-8	6 x 3"	22.42	21.74	21.09
PHNP-9	6 x 4"	25.74	24.96	24.21
PHNP-10	8 x 4"	33.07	32.08	31.12

Standard Nameplate Colors Available



To Order Engraved 1/16" 3-ply Phenolic Nameplates:

Specify part number, background color, letter color, mounting method (adhesive, holes or both), number of text lines, letter size, and wording to be engraved. If no mounting method is specified, adhesive will be provided.

Price for nameplates is based on no more than 20 characters. Call for pricing on 1/8" thick.

Brimar will be happy to size your nameplate. To size a nameplate we need to know character size and a list showing what is to be engraved or laser etched. Call for pricing on custom sizes, custom colors and larger quantities.

ANODIZED ALUMINUM

ADVANTAGES

**No Set-Up
CHARGES**

- Colored On Both Sides
- .032" Thick Material
- Rust Resistant Anodized Aluminum Plates
- Break, Stain, Chip And Shatter Proof Material
- Adhesive is in LEED compliance w/ SCAQMD Rule #1168 & GS-36 pertaining to VOC levels.



Laser Etched Anodized Aluminum Nameplates will last longer in almost any environment. Brimar uses .032 Anodized Aluminum to create a neat, sharp contrast against the background color. There is no color fill on these plates, the character color is natural aluminum. The illustration below gives a close representation of the actual colors. Call for pricing if copy or color requirements are different, or if other options are required.



Aluminum Nameplates Pricing

Part #	Size W x H	1-99	100-249	250+
AANP-1	2-1/2 x 3/4"	4.70	4.45	3.95
AANP-2	2-1/2 x 1"	4.80	4.65	4.20
AANP-3	3 x 1"	5.00	4.75	4.35
AANP-4	3 x 2"	6.95	5.85	5.30
AANP-5	4 x 1-1/2"	6.95	5.85	5.30
AANP-6	4 x 2"	7.50	6.25	5.60
AANP-7	4 x 2-1/2"	7.95	6.70	6.05
AANP-13	6 x 2"	9.50	7.95	7.30
AANP-8	6 x 3"	14.70	12.50	11.25
AANP-9	6 x 4"	16.45	13.90	12.50
AANP-10	8 x 4"	17.85	14.95	14.65
AANP-11	10 x 4"	27.00	24.30	21.85
AANP-12	12 x 4"	30.50	28.25	25.75

Standard Nameplate Colors Available



To Order Laser Etched Anodized Aluminum Plates:

Specify part number, background color, mounting method (adhesive, holes or both), number of lines to be etched, letter size, and custom wording. If no mounting method is specified, adhesive will be provided.

Price for nameplates is based on no more than 20 characters.

LASER ETCHED VALVE TAGS

- Rust Resistant Anodized Aluminum
- Colored On Both Sides
- .032" Thick Material
- Break, Stain, Chip And Shatter Proof Material



- .032" Brass & Stainless Steel Surface Etched
- 1 Hole on Each Valve Tag
- Ideal For Areas That Are Washed Down Frequently or on Apparatus That Have a High Surface Temperature
- Durability of 10 Years

Laser Etched Anodized Aluminum

tags will last longer in almost any environment. Brimar uses .032 Anodized Aluminum to create a neat, sharp contrast against the background color. There is no color fill on these plates or tags, the character color is natural aluminum. The illustration below gives a close representation of the actual colors. Call for pricing if copy or color requirements are different, or if other options are required.

Laser Etched S.S. and Brass

tags are ideal for corrosive environments that require variable or complex information that needs to have contrasting black copy. Laser etched permanent black copy. Laser etching permits the efficient digital creation of the text and text blackening simultaneously.

Anodized Aluminum

**No Set-Up
CHARGES**

Stainless Steel & Brass



Aluminum Valve Tags Pricing

Laser Etched Stainless Steel Tags Pricing

Part #	Size	Shape	1-99	100-249	250+
AAVT-1	1-1/2"	●	2.75	2.40	2.20
AAVT-2	1-1/2"	■	2.75	2.40	2.20
AAVT-3	2"	●	3.05	2.75	2.50
AAVT-4	2"	■	3.05	2.75	2.50
AAVT-5	3"	●	7.10	6.75	6.40
AAVT-6	3"	■	7.10	6.75	6.40

Part #	Size	Shape	Holes	1-99	100-249	250+
LESS-5	1-1/2"	●	1	4.50	4.10	3.60
LESS-6	1-1/2"	■	1	4.50	4.10	3.60
LESS-7	2"	●	1	4.95	4.40	4.15
LESS-8	2"	■	1	4.95	4.40	4.15

Standard Tag Colors



To Order Laser Etched Valve Tags:

Specify part number, background color, letter size, custom wording to be etched & quantity of tags. Standard layout is 1/4" top line and 1/2" bottom line.

Please indicate if different character size is required. OK to combine for best pricing.



Laser Etched Brass Tags Pricing

Part #	Size	Shape	Holes	1-99	100-249	250+
LEBR-5	1-1/2"	●	1	4.20	3.85	3.60
LEBR-6	1-1/2"	■	1	4.20	3.85	3.60
LEBR-7	2"	●	1	4.65	4.35	4.05
LEBR-8	2"	■	1	4.65	4.35	4.05

Standard Tag Finishes



To Order Laser Etched Tags:

Specify part number, quantity and copy to be printed.

Brimar will be happy to size your valve tags. To size valve tags we need to know character size and a list showing what is to be laser etched. Call for pricing on custom sizes, custom colors and larger quantities.