

PRODUCT DATA SHEET

Engraved Phenolic Plastic Equipment Nameplates

Description: Engraved phenolic plastic plates are ideal for use when non-conductivity and durability is a factor.

Use: Used for marking switch boxes, mechanical equipment, and valve installations.

Material: Nameplates are made of a rigid phenolic material that are electrically non-conductive.

**Standard Background/
Text Colors**

- White Letters on Black
- Black Letters on Yellow
- White Letters on Red
- Black Letters on White

Thickness (ASTM-D1593): 1/16 in. (1.5875mm)

Gloss: 55 Gardner Units

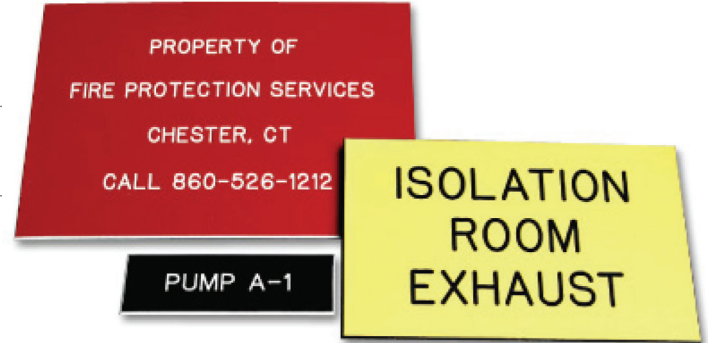
Mounting Method: Two or four (for sizes 4" x 2" and up) mounting holes adhesive backing, or no mounting

Standard Sizes/ Max # of Lines:	Size	Max # of Lines
	2-1/2"W x 3/4"H	3
	2-1/2"W x 1"H	4
	3"W x 1"H	4
	4"W x 1-1/2"H	4
	4"W x 2"H	4
	5"W x 3"H	6
	6"W x 4"H	6

Service Temperature: 30°F to 200°F (-1.11°C to 93.33°C)

Conforms to: ASTM D 709 Type 1 and to the Military Standard LP387A Type N.D.P. LP509

Average Outdoor Durability: Recommended for indoor use only



Date: ___ / ___ / ___ Job: _____

Contractor _____