

PRODUCT DATA SHEET

Setonflex® Engraved Plastic Equipment Nameplates

Description: Engraved nameplates with beveled edges customized to your specifications.

Use: For use in equipment labelling using bright colors for easy identification and color-coding of machinery, control panels, and switch boards.

Material: Nameplates are with durable, high-quality thick satin-surfaced Setonflex® Plastic plates.

Standard Background/Text Colors

- Black Letters on Yellow
- White Letters on Green
- White Letters on Blue
- White Letters on Black
- White Letters on Red
- Black Letters on White
- Black Letters on Orange

Thickness: Total 1/16" in. (1.6mm)

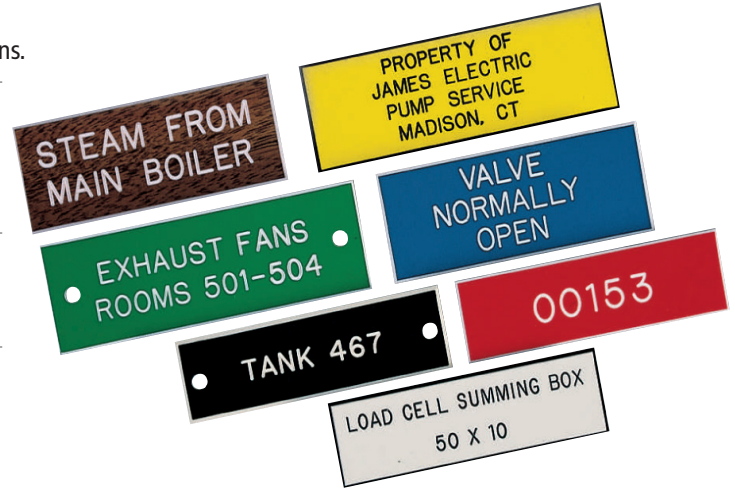
Gloss: 55 Gardner Units.

Mounting Method: Two or four mounting holes, adhesive backing, or no mounting.

Standard Sizes/	Size	Max # of Lines
	2-1/2"W x 3/4"H	3 lines
	2-1/2"W x 1"H	4 lines
	3"W x 1"H	4 lines
	3"W x 3"H	4 lines
	4"W x 1-1/2"H	4 lines
	4"W x 2"H	4 lines
	4"W x 4"H	6 lines
	5"W x 3"H	4 lines
	5"W x 5"H	6 lines
	6"W x 3"H	4 lines
	6"W x 4"H	4 lines
	6"W x 6"H	6 lines
	8"W x 4"H	4 lines
	8"W x 8"H	8 lines
	12"W x 4"H	4 lines

Service Temperature: -40°F to 175°F (-40°C to 80°C)

Average Outdoor Durability: 2-3 years



Date: ___ / ___ / ___ Job: _____

Contractor _____

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Setonflex® Engraved Plastic Nameplates (continued)

Chemical Resistance:

Reagent	7 day Immersion	Dip Test	Rub Test
30% Sulfuric Acid	NE	NE	NE
10% Sulfuric Acid	NE	NE	NE
30% HCL	NE	NE	NE
10% HCL	NE	NE	NE
50% NaOH	NE	NE	NE
10% NaOH	NE	NE	NE
Turpentine	NE	NE	NE
Conc. Acetic Acid	NE	NE	NE
5% Acetic Acid	NE	NE	NE
Conc. Ammonia	NE	NE	NE
10% Ammonia	NE	NE	NE
Methyl Ethyl Ketone	F	F	NE
Acetone	F	F	NE
Methanol	F	F	NE
1,1,1, Trichloroethane	F	F	NE
ASTM #3 Oil	NE	NE	NE
SAE 20 Oil	NE	NE	NE
Mineral Spirits	NE	NE	NE
Diesel Fuel	NE	NE	NE
Kerosene	F	NE	NE
Water	NE	NE	NE

NE: No Effect F: Failed

7 Day Immersion:

Immersed in reagent for 7 days.

Dip Test:

Five 10 minute dips in reagent with 30 minute recovery.

Rub Test:

Rubbed sample for one minute with swab soaked in reagent.

Shelf Life:

Indefinite when stored at 70°F (21°C) and 40% to 50% R.H.