

Product Name

SetonGuard® Name Plates

Associated Specification Section

Section 01592 - Property Identification Tags

Manufacturer's Name

Seton Identification Products



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PRODUCT DESCRIPTION**PRODUCT FEATURES**

- **BASIC USES / RELATED USES**
 - Identification to track and identify assets.
 - Long term Indoor and Outdoor use.

- **PRODUCT ATTRIBUTES AND CHARACTERISTICS**
 - Materials: Anodized or annealed aluminum with a matte or gloss finish, permanent adhesive backing.
 - Eleven (11) colors, three finishes.
 - An impact typewriter or a ball point pen will permanently deboss each tag.
 - Text is permanently de-bossed black.
 - Size: 38 mm wide x 19 mm high (1-1/2" wide x 3/4" high).
 - Lettering:
 - Permanently debossed numbering in positive or reverse printing.
 - Preprinted if required,
 - With or without consecutive numbering,
 - Custom wording and logos, company logo, camera artwork, numbering or individual names.
 - Numbering - sequential or none.
 - Performance:
 - Colors, wordings, and designs etched permanently into aluminum.
 - Stands up to solvents, abrasion, weather, and extreme temperatures.

- **SELECTION CRITERIA**
 - Sizes:
 - Twenty-five (25) sizes available for custom orders.
 - Three (3) sizes available for name plate orders.
 - One (1) size for stock property identification tags.

- **QUALITY STATEMENTS**
 - Anodized aluminum with permanent adhesive:
 - Tag temperature range: -40° to 149° C (-40° to 300° F).
 - Black and dark blue colored tags are best for long term outdoor use.
 - Purple and brown are for indoor use only.

- **PACKAGING, HANDLING, PROTECTION, AND DELIVERY INSTRUCTIONS**
 - Next day shipping for minimum orders.
 - Minimum application temperature 4° C (40° F).
 - 6 or 10 labels per strip with 100 per package.

- **AVAILABILITY**
 - Direct from Seton, by telephone, fax, mail, or online methods.

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- **COST**
 - Depends on quantity, customization, and complexity of text and use of artwork for logos.

PRODUCT PROPERTIES

- **MATERIALS, SIZES, AND COLORS**
 - Nameplate material:
 - Standard: Anodized aluminum, 0.075 mm (0.003") thick.
 - Special order: Anodized or annealed aluminum, 0.125 mm (0.005") thick.
 - Adhesive Backing:
 - 3M #467 permanent adhesive is for most smooth non-plastic surfaces,
 - 3M #468 permanent adhesive is for rough or textured non-plastic surfaces,
 - 3M #9471 is for smooth plastic surfaces, and
 - 3M #9472 is for textured plastic surfaces.
 - Lettering:
 - 3 mm (1/8") or 10 mm (3/8") high with five (5) digits, permanently debossed.
 - Maximum ten (10) digits for 38 mm wide x 19 mm high (1-1/2" wide x 3/4" high), and 51 mm wide x 19 mm high (2" wide x 3/4" high).
 - Maximum six (6) digits for 51 mm wide x 32 mm high (2" wide x 1-1/4" high) name plates.
 - Performance:
 - Withstand temperatures from -40° C - 149°C (-40° F to 300° F).
- **COLORS AND FINISHES**
 - Finishes: Matte, Gloss, or custom finish of:
 - all matte,
 - all gloss,
 - gloss color with matte aluminum wording (GM), or
 - matte aluminum with gloss color wording (MG).
 - Colors: Dark Blue, Dark Red, Dark Green, Black, Light Blue, Flame Red, Brown, Gold, Bronze, Yellow, and Purple.
- **DIMENSIONS**
 - Standard tags:
 - 38 mm wide x 19 mm high (1-1/2" wide x 3/4" high),
 - 51 mm wide x 19 mm high (2" wide x 3/4" high),
 - 51 mm wide x 32 mm high (2" wide x 1-1/4" high).
 - Custom sizes:
 - 25 mm wide x 25 mm high (1" wide x 1" high),
 - 38 mm wide x 13 mm high (1-1/2" wide x 1/2" high),
 - 51 mm wide x 13 mm high (2" wide x 1/2" high),
 - 64 mm wide x 13 mm high (2-1/2" wide x 1/2" high),

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- 64 mm wide x 19 mm high (2-1/2" wide x 3/4" high),
- 64 mm wide x 19 mm high (2-1/2" wide x 3/4" high),
- 64 mm wide x 25 mm high (2-1/2" wide x 1" high),
- 70 mm wide x 25 mm high (2-3/4" wide x 1" high),
- 76 mm wide x 25 mm high (3" wide x 1" high),
- 44 mm wide x 44 mm high (1-3/4" wide x 1-3/4" high),
- 51 mm wide x 38 mm high (2" wide x 1-1/2" high),
- 64 mm wide x 38 mm high (2-1/2" wide x 1-1/2" high),
- 76 mm wide x 38 mm high (3" wide x 1-1/2" high),
- 102 mm wide x 38 mm high (4" wide x 1-1/2" high),
- 76 mm wide x 51 mm high (3" wide x 2" high),
- 102 mm wide x 51 mm high (4" wide x 2" high),
- 127 mm wide x 51 mm high (5" wide x 2" high),
- 57mm side x 57 mm high (2-1/4" wide x 2-1/4" high),
- 102 mm wide x 76 mm high (4" wide x 3" high),
- 127 mm wide x 76 mm high (5" wide x 3" high),
- 25 mm round (1" round),
- 38 mm x 19 mm oval (1-1/2" x 3/4" oval),
- 38 mm round (1-1/2" round),
- 51 mm x 25 mm oval (2" x 1" oval),
- 51 mm round (2" round),
- additional custom sizes.

● ACCESSORIES

- 25 mm (1") wide roller, to ensure uniform adhesion.

PRODUCT PLACEMENT**● PREPARATION**

- Select the best location.
- Ensure area is flat and smooth.
- Ensure surfaces are clean and free of contaminants.

● INSTALLATION, ERECTION, APPLICATION, CONSTRUCTION

- Apply firm pressure with roller to ensure total contact of the adhesive with the asset surface.
- Apply tags at 4° C (40° F) minimum application temperature.
- Do not touch the adhesive on the back of the tag.
- Bond strength will increase in strength after 48 hours the application will be two times as strong after the first hour. Bond strength will increase up to one year.

● MAINTENANCE INSTRUCTIONS AND PROCEDURES

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PRODUCT DESCRIPTION

- Clean with a cleaning solvent or alcohol if necessary and let dry in minimum temperature of 4° C (40° F).

Corporate Identification

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Technical Services Available

Architects: Product binder, specifications on disk and available on Seton web site..
Contractors: Submittal binder.

Classification and Filing

MasterFormat:
Section 01592 - Property Identification Tags

UniFormat:
N/A

END OF PRODUCT DESCRIPTION