

Product Name

Glass Fiber and Plastic Valve Tags

Associated Specification Section

15075 - Mechanical Identification

Manufacturer's Name

Seton Identification Products

**PRODUCT DESCRIPTION**

PRODUCT FEATURES

- BASIC USES / RELATED USES
 - Glass fiber and plastic valve tags for identification of materials in pipes and for valve and fitting identification
 - Related products: Tag fasteners (chains, hooks and straps)

- PRODUCT ATTRIBUTES AND CHARACTERISTICS
 - Glass Fiber Tags
 - Indoor/ outdoor use,
 - Numbering protected by layer of fiberglass,
 - Numbered or blank.
 - Glass fiber tags are for use in high grease and grime areas
 - Stamped Plastic Valve Tags
 - Heat stamped solid plastic tags.
 - Poly-Tag Valve Tags
 - Withstand temperatures from -40 degrees C (-40 degrees F) to 121 degrees C (250 degrees F).
 - Chemical and oil resistant polyurethane for harsh environments
 - Color-coded Plastic Valve Tags
 - Rigid 10 mil plastic,
 - Withstand temperatures -41 degrees C (-42 degrees F) to 80 degrees C (176 degrees F),
 - Not recommended for outdoor use,
 - With or without grommets,
 - Free nylon ties and marking pen.
 - Color coated numbers are made of durable Setonply® plastic and highly visible.
 - Engraved Setonply® tags
 - Valve indicator tags are grommeted, calendared vinyl
 - Master gas valve tags withstand temperatures up to 760 degrees C (1400 degrees F).
 - Laminated valve tags can be customized to suit project requirements.

- SELECTION CRITERIA
 - For identification of materials in pipes of less than 19 mm (3/4 inch) diameter.
 - Glass fiber tags are ideal for high grease and grime areas.
 - Poly-Tag valve tags can withstand extreme conditions and temperatures.
 - Color-coded plastic valve tags for unexpected situations that require immediate identification.
 - Color coated numbered tags are highly visible for quick identification.
 - Engraved Setonply® tags for color coding valve markings.
 - Valve indicator tags clearly mark safety concerns.
 - Meter gas valve tags mark important hazardous valves.
 - Laminated valve tags protect customized information.

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PRODUCT DESCRIPTION

- **APPLICABLE STANDARDS, RELATED REFERENCES**
 - ASME A13.1-1996 - Scheme For The Identification Of Piping Systems.
 - ASTM F992 - Specification for Valve Label Plates
- **QUALITY STATEMENT, TESTS, CERTIFICATIONS, AND APPROVALS**
 - Conforms to most federal, state and local regulations.
- **PACKAGING, HANDLING, PROTECTION, AND DELIVERY INSTRUCTIONS**
 - Same day or next day shipping for small orders.
- **LIMITATIONS**
 - 3 - 6 years outdoor durability
- **AVAILABILITY**
 - Direct from Seton, by telephone, fax, mail, or online methods.
- **COST**
 - Depend on amount ordered

PRODUCT PROPERTIES

- **MATERIALS AND PROPERTIES**
 - Glass fiber tags - numbers: Protected with a layer of glass fiber resin.
 - Poly-Tag valve tags: Multi-purpose polyurethane
 - Plastic Valve tags: Color-coded, rigid 10 mil plastic, with smooth write-on surface.
 - Color-coded numbered tags: Durable plastic Seton-ply.
 - Master gas valve tag: Anodized engraved aluminum.
 - Laminated valve tags: Multi-layered plastic.
- **ACCESSORIES**
 - Beaded Chains, with locking links:
 - **Materials:**
 - * No. 6 brass, won't rust or corrode.
 - * No. 6 nickel over steel, flexible.
 - * No. 6 Aluminum, flexible and lightweight.
 - * No. 6 Color anodized aluminum, with black brass locking link.
 - * No. 6 Stainless steel, 20 kg (45 lb) tensile strength.
 - Length: 114 mm (4-1/2 inches).
 - Valve Tag Stamps: 95% carbon tool steel.
 - Letters: A thru Z and &
 - Numbers: 0 thru 8, with 6 serving as 9
 - Font: 6 or 12 mm (1/4 or 1/2 inch) high characters, Sharp Face Gothic.

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**PRODUCT DESCRIPTION**

- **SHAPE AND DIMENSIONS**
 - Glass Fiber Tags:
 - Shapes: Square
 - Sizes: 64 x 100 mm (2-1/2 x 4 high) blank tags and 52 x 52 mm (2 x 2 inch) high stock numbered tags.
 - Stamped Plastic Valve Tags:
 - May have abbreviation above number and company name on back of tag with one or both sides stamped.
 - Shapes: Octagonal, round or square.
 - Size: 29 mm (1-1/8 inch) octagonal, 38 mm (1-1/2 inch) round or 29 mm (1-1/8 inch) square.
 - Poly-Tag Valve Tags:
 - Shapes: Square, 5 sided or cylindrical.
 - Sizes: 75 x 75 mm (3 x 3 inch) square, 56 x 52 mm (2-3/16 x 2 inch) 5 sided, 19 x 76 mm (3/4 x 2-5/8 inch) cylindrical.
 - Black, blue, green, red or yellow.
 - Color-Coded Plastic Valve Tags:
 - Shapes: 76 mm (3 inch) diameter or 63 x 89 mm (2-1/2 x 3-1/2 inch) rectangular.
 - Color-Coded Numbered Tags
 - Shapes: 44 mm (1-3/4 inch) diameter or 63 mm (2-1/2 inch) diameter.
 - Engraved Setonply® Valve Tags
 - 1.6 mm (1/16 inch) thick.
 - Shapes: Round or Square
 - Sizes: 38 mm (1-1/2 inch), 44 mm (1-3/4 inch), 51 mm (2 inch) or 63 mm (2-1/2 inch) diameter or 32 mm (1-1/4 inch), 38 mm (1-1/2 inch), 51 mm (2 inch) or 63 mm (2-1/2 inch) square.
 - Valve Indicator Tags
 - Size: 51 x 63 mm (2 x 2-1/2 inch),
 - Calendered,
 - Grommeted,
 - 7 different wordings.
 - Master Gas Valve Tag
 - 51 mm (2 inch) round.
 - Laminated Valve Tags
 - Size: 63 mm (2-1/2 inch) wide x 89 mm (3-1/2 inch) high or 89 mm (3-1/2 inch) wide x 127 mm (5 inch) high.
- **FINISH AND COLORS**
 - Glass Fiber Tags:
 - Blank available in Blue, Green, Red, Yellow and White. Each have White backside.

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**PRODUCT DESCRIPTION**

- Stock numbered 1 thru 25 - Blue, 26 thru 50 - Green, 51 thru 75 - Red, 76 thru 100 Yellow.
- Stamped Plastic Valve Tags:
 - Black, Red, Blue, Green, or White.
- Poly-Tag Valve Tags:
 - Black, Blue, Green, Red or Yellow with White or Black text.
- Color-Coded Plastic Valve Tags:
 - Smooth write-on surface,
 - With or without grommets to reinforce hole,
 - Blue, Green, Orange, Red, White, and Yellow.
- Color-Coded Numbered Tags:
 - Durable plastic Setonply.
 - Black, Blue, Green, Red, or Yellow.
- Engraved Setonply® Valve Tags:
 - Black, Blue, Brown, Green, Red, White, or Yellow.
 - Single or double sided, with text.
- Valve Indicator Tags:
 - Red - Normally closed, fire protection, water, or main shut-off.
 - Blue - Compressed air.
 - Yellow - Do not adjust or natural gas.
 - Green - Normally open.
- Master Gas Valve Tag - anodized Yellow aluminum, engraved on one side.
- Laminated Valve Tags:
 - Black, Blue, Green, Red, White, and Yellow.
 - Custom wording and quantity.
 - Rounded corners and 6 mm (1/4 inch) hole for hanging.

PRODUCT PLACEMENT

- INSTALLATION
 - Install valve tags to requirements of project specifications and schedules.
- COVERAGE
 - ANSI A13.1 - frequency of pipe markers.

Corporate Identification

Seton Identification Products
Dept. AT-21
20 Thompson Road
P.O. Box 819
Branford, CT 06405-0819

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PRODUCT DESCRIPTION

Tel: 800-243-6624

Fax: 800-345-7819

Website: www.seton.com

Technical Services Available

Architects: Product binder, specifications on disk.

Contractors: Submittal binder.

Classification and Filing

MasterFormat:

15075 - Mechanical Identification

UniFormat:

N/A

END