



**Your experts for
safety, facility
and equipment
identification**

Product Catalog

Lockout Tags

BradyID.com/s36

new

RipTag™ Safety Tag Rolls

- Complete and convenient take-it-with-you system for tagging
- Includes a bulk roll of tags that easily tear off and cable ties for quick attachment
- B-851 polyester tags comply with OSHA's 50-lb. pull force regulation for lockout tagout



ToughWash® Metal-Detectable Tags

- ToughWash B-869 polypropylene tags feature in-molded, protected graphics for use in harsh washdown environments
- With metal and X-ray detectable properties, these tags won't compromise your food safety
- Durable plastic-encapsulated material withstands harsh washdown environments with temperatures up to 175°F (80°C) and pressure up to 1,500 PSI
- Includes 10 metal-detectable cable ties



Extra Metal-Detectable Ties

145588	7 in. ToughWash Ties	10 pk
145589	7 in. ToughWash Ties	100 pk

Facility Tags

Additional Lockout Tags on page 202.

Communicate safety and lockout information at the point of need with Brady's wide selection of OSHA-compliant Lockout Tagout tags.



Energy Source Tags

Energy source tags can be used to mark your facility's points of control for energy sources. These tags help make the lockout process quicker, safer and easier.

These energy source tags are made of plastic and are available with color coded and alpha numeric options. A variety of pre-printed energy source tags are available or they can be customized to meet your specific application.

- 1.5 in. x 3 in. tags are constructed with B-401 Rigid Plastic
- Rounded corners and one hole included
- Choice of number legends supports machines with multiple energy points.



	Catalog #	Legend	Color	Qty.
Control Panel				
	105634	CP-1	Orange on White	5
	105674	CP-1	Orange on White	25
	105635	CP-2	Orange on White	5
	105675	CP-2	Orange on White	25
	105636	CP-3	Orange on White	5
	105676	CP-3	Orange on White	25
	105637	CP-4	Orange on White	5
	105677	CP-4	Orange on White	25
	105638	CP-5	Orange on White	5
	105673	CP-5	Orange on White	25
Electrical				
	105639	E-1	Red on White	5
	105679	E-1	Red on White	25
	105640	E-2	Red on White	5
	105680	E-2	Red on White	25
	105641	E-3	Red on White	5
	105681	E-3	Red on White	25
	105642	E-4	Red on White	5
	105682	E-4	Red on White	25
	105643	E-5	Red on White	5
	105683	E-5	Red on White	25
Gas				
	105669	G-1	Purple on White	5
	105709	G-1	Purple on White	25
	105670	G-2	Purple on White	5
	105710	G-2	Purple on White	25
	105671	G-3	Purple on White	5
	105711	G-3	Purple on White	25
	105672	G-4	Purple on White	5
	105712	G-4	Purple on White	25
	105673	G-5	Purple on White	5
	105713	G-5	Purple on White	25
Pneumatic / Air				
	105654	P-1	White on Blue	5
	105694	P-1	White on Blue	25
	105655	P-2	White on Blue	5
	105695	P-2	White on Blue	25
	105656	P-3	White on Blue	5
	105696	P-3	White on Blue	25
	105657	P-4	White on Blue	5
	105697	P-4	White on Blue	25
	105658	P-5	White on Blue	5
	105698	P-5	White on Blue	25

	Catalog #	Legend	Color	Qty.
Steam Red				
	105649	S-1	White on Red	5
	105689	S-1	White on Red	25
	105650	S-2	White on Red	5
	105690	S-2	White on Red	25
	105651	S-3	White on Red	5
	105691	S-3	White on Red	25
	105652	S-4	White on Red	5
	105692	S-4	White on Red	25
	105653	S-5	White on Red	5
	105693	S-5	White on Red	25
Steam Orange				
	105659	S-1	Black on Orange	5
	105699	S-1	Black on Orange	25
	105660	S-2	Black on Orange	5
	105700	S-2	Black on Orange	25
	105661	S-3	Black on Orange	5
	105701	S-3	Black on Orange	25
	105662	S-4	Black on Orange	5
	105702	S-4	Black on Orange	25
	105663	S-5	Black on Orange	5
	105703	S-5	Black on Orange	25
Valve				
	105664	V-1	Black on White	5
	105704	V-1	Black on White	25
	105665	V-2	Black on White	5
	105705	V-2	Black on White	25
	105666	V-3	Black on White	5
	105706	V-3	Black on White	25
	105667	V-4	Black on White	5
	105707	V-4	Black on White	25
	105668	V-5	Black on White	5
	105708	V-5	Black on White	25
Water				
	105644	W-1	White on Green	5
	105684	W-1	White on Green	25
	105645	W-2	White on Green	5
	105685	W-2	White on Green	25
	105646	W-3	White on Green	5
	105686	W-3	White on Green	25
	105647	W-4	White on Green	5
	105687	W-4	White on Green	25
	105648	W-5	White on Green	5
	105688	W-5	White on Green	25

Red Tag Program

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Red Tag Program

- Brady Red Tag products are ideal to visually and effectively manage your red tag program
- Conforms with ANSI Z535 standards
- Signs are available in three materials:
B-140 polyester on fiberglass (FB)
B-302 self-sticking polyester (SS)
B-401 plastic (PL)



122274	10 in. x 7 in.	FB
122298	14 in. x 10 in.	FB
122275	10 in. x 7 in.	SS
122299	14 in. x 10 in.	SS
122273	10 in. x 7 in.	PL
122297	14 in. x 10 in.	PL



122268	10 in. x 7 in.	FB
122292	14 in. x 10 in.	FB
122269	10 in. x 7 in.	SS
122293	14 in. x 10 in.	SS
122267	10 in. x 7 in.	PL
122291	14 in. x 10 in.	PL



122271	10 in. x 7 in.	FB
122295	14 in. x 10 in.	FB
122272	10 in. x 7 in.	SS
122296	14 in. x 10 in.	SS
122270	10 in. x 7 in.	PL
122294	14 in. x 10 in.	PL



49054	14 in. x 10 in.	PL
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122277	10 in. x 7 in.	FB
122301	14 in. x 10 in.	FB
122278	10 in. x 7 in.	SS
122302	14 in. x 10 in.	SS
122276	10 in. x 7 in.	PL
122300	14 in. x 10 in.	PL



122289	10 in. x 7 in.	FB
122313	14 in. x 10 in.	FB
122290	10 in. x 7 in.	SS
122314	14 in. x 10 in.	SS
122288	10 in. x 7 in.	PL
122312	14 in. x 10 in.	PL



122286	10 in. x 7 in.	FB
122310	14 in. x 10 in.	FB
122287	10 in. x 7 in.	SS
122311	14 in. x 10 in.	SS
122285	10 in. x 7 in.	PL
122309	14 in. x 10 in.	PL



122280	10 in. x 7 in.	FB
122304	14 in. x 10 in.	FB
122281	10 in. x 7 in.	SS
122305	14 in. x 10 in.	SS
122279	10 in. x 7 in.	PL
122303	14 in. x 10 in.	PL

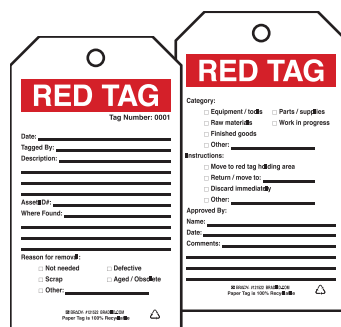


122283	10 in. x 7 in.	FB
122307	14 in. x 10 in.	FB
122284	10 in. x 7 in.	SS
122308	14 in. x 10 in.	SS
122282	10 in. x 7 in.	PL
122306	14 in. x 10 in.	PL



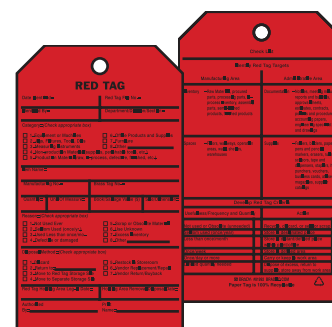
Brief Red Tag

121521	5.75 in. x 3 in.	Cardstock	100/pk
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Detailed Red Tag

121522	7 in. x 4 in.	Cardstock	100/pk
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Discard Red Tag

81992	7 in. x 4 in.	Cardstock	10/pk
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Red Tag Binder Station

- Polycarbonate backboard with wire rack for storing your Red Tag Binder
- Binder: 10 in. W x 11 in. H x 2 in. D
Rack: 14 in. W x 9 in. H

Catalog #	Description	Board Size	Qty.
122053	Station w/ binder	14 in. x 20 in.	1
122051	Station only	14 in. x 20 in.	1
122052	Binder only	10 in. x 11 in. x 2 in.	1



Red Tag Station

- Acrylic board with 2 tag pockets and 100 tags
- Choose from Brief Red Tags or Detailed Red Tags

Catalog #	Description	Board Size	Qty.
41F346	Station w/ Brief Red Tags	16 in. x 12 in.	1
41F347	Station w/ Detailed Tags	16 in. x 12 in.	1
41F340	Station only	16 in. x 12 in.	1



Red Tag Station w/ Clipboard

- Acrylic board with 2 tag pockets and 100 tags
- Choose from Brief Red Tags or Detailed Red Tags

Catalog #	Description	Size	Qty.
122056	Station w/ Brief Red Tags	22 in. x 16 in.	1
122057	Station w/ Detailed Tags	22 in. x 16 in.	1
122049	Station without tags	22 in. x 16 in.	1
122050	Clipboard Only	9.5 in. x 14 in.	1

Self-Laminating Tags

- Personalize tag by writing on special instructions, hazards or warnings, then apply clear self-laminating overlay to protect and seal your message
- Constructed of B-851 Economy Polyester with a 1-mil polyester overlay
- Exceeds OSHA's 50-lb. pull force requirement for tagout and has moderate chemical resistance
- Includes nylon ties



86455 5.75 in. x 3 in. 10/pk
81991 7 in. x 4 in. 10/pk



86460 5.75 in. x 3 in. 10/pk
86518 7 in. x 4 in. 10/pk



86458 5.75 in. x 3 in. 10/pk
86516 7 in. x 4 in. 10/pk



65501 5.75 in. x 3 in. 10/pk
96222 7 in. x 4 in. 10/pk



86461 5.75 in. x 3 in. 10/pk
86519 7 in. x 4 in. 10/pk



86459 5.75 in. x 3 in. 10/pk
86517 7 in. x 4 in. 10/pk



86456 5.75 in. x 3 in. 10/pk
86514 7 in. x 4 in. 10/pk



86457 5.75 in. x 3 in. 10/pk
86515 7 in. x 4 in. 10/pk

Blank Self-Laminating Tags

- Flexible and versatile tags perform multiple roles in URD and cable marking
- 10-mil polyester tags flex and conform easily to cables of any size
- Clear, self-laminating overlay protects written information
- Standard package: 25 tags and cable ties



Tags are full color underneath self-laminating liner.



Size	Colors					
	White	Yellow	Blue	Green	Orange	Red
2 in. x 3 in.	101991	101992	101995	101994	101996	101993
2.5 in. x 4 in.	102015	-	-	-	-	-
3 in. x 1.5 in.	101973	101974	101977	101976	101978	101975
3 in. x 3 in.	102003	102004	102007	102006	102008	102005
4 in. x 2 in.	101997	101998	102001	102000	102002	101999
5 in. x 1.5 in.	101979	101980	101983	101982	-	101981
5 in. x 2.5 in.	102016	102017	102020	102019	102021	102018
5 in. x 3.25 in.	102009	102010	102013	102012	102014	102011

Blank Tags

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Blank Paper Tags

- Blank paper tags are an economical and convenient way to label equipment
- Standard package: 1,000 tags and attachment strings



Size	Standard Colors										Fluorescent Colors				
	White	Yellow	Pink	Orange	Green	Dark Green	Blue	Dark Blue	Lavender	Gray	Fluorescent Green	Fluorescent Red	Fluorescent Orange	Fluorescent Yellow	Fluorescent Pink
2.75 x 1.375 in.	102160	102136	102120	102128	-	102144	102088	102096	102152	102104	102064	102080	102048	102072	102056
3.25 x 1.625 in.	102161	102137	102121	102129	102113	102145	102089	102097	102153	102105	-	102081	102049	102073	102057
3.75 x 1.875 in.	102162	102138	102122	102130	102114	102146	102090	102098	102154	102106	102066	102082	102050	102074	102058
4.25 x 2.125 in.	102163	102139	102123	102131	102115	102147	102091	102099	102155	102107	102067	102083	102051	102075	102059
4.75 x 2.375 in.	102164	102140	102124	102132	102116	102148	102092	102100	-	102108	102068	102084	102052	102076	102060
5.25 x 2.625 in.	102165	102141	102125	102133	102117	102149	102093	102101	102157	102109	102069	102085	102053	102077	102061
5.75 x 2.875 in.	102166	102142	102126	102134	102118	102150	102094	102102	102158	102110	102070	102086	102054	102078	102062
6.25 x 3.125 in.	102167	102143	102127	102135	102119	102151	102095	102103	102159	102111	102071	102087	102055	102079	102063

Blank Manila Tags

- Blank paper tags are an economical and convenient way to label equipment



Blank Tyvek Tags

- Weatherproof, tearproof and lightweight
- Includes metal eyelets



Aluminum Write-On Tags

- Laminated B-184 Dead Soft Aluminum Foil on cardboard backing (includes plastic lock-on ties)
- For indoor use only

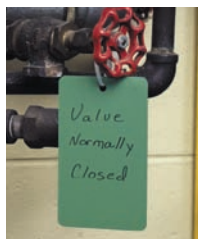


Catalog #	Size	Color	Qty.
102040	2.75 in. x 1.375 in.	Manila	1,000
102041	3.25 in. x 1.625 in.	Manila	1,000
102042	3.75 in. x 1.875 in.	Manila	1,000
102043	4.25 in. x 2.125 in.	Manila	1,000
102044	4.75 in. x 2.375 in.	Manila	1,000
102045	5.25 in. x 2.625 in.	Manila	1,000
102046	5.75 in. x 2.875 in.	Manila	1,000
102047	6.25 in. x 3.125 in.	Manila	1,000

Catalog #	Size	Color	Qty.
102032	2.75 in. x 1.375 in.	White	1,000
102033	3.25 in. x 1.625 in.	White	1,000
102034	3.75 in. x 1.875 in.	White	1,000
102035	4.25 in. x 2.125 in.	White	1,000
102036	4.75 in. x 2.375 in.	White	1,000
102037	5.25 in. x 2.625 in.	White	1,000
102038	5.75 in. x 2.875 in.	White	1,000
102039	6.25 in. x 3.125 in.	White	1,000

Catalog #	Description	Qty.
23199	1.125 in x 3.5 in. Aluminum Foil Tag	25/pk

Facility Tags



Metal Write-On Tags

- Durable metal accepts most marking pens and includes nylon tie
- Metal can be bent and straightened

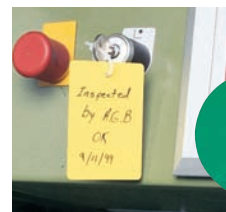
Catalog #	Size	Color	Qty.
56937	5 in. x 3 in.	White	1 ea.
56936	5 in. x 3 in.	Yellow	1 ea.
56938	5 in. x 3 in.	Blue	1 ea.
56939	5 in. x 3 in.	Green	1 ea.
56940	5 in. x 3 in.	Red	1 ea.



Color-Coded Lock-On Tags

- Plastic tag locks onto itself
- Resists moisture, grease and dirt

Catalog #	Size	Color	Qty.
30680	5.8 in. x 3.25 in.	White	25/pk
30684	5.8 in. x 3.25 in.	Yellow	25/pk
30682	5.8 in. x 3.25 in.	Blue	25/pk
30683	5.8 in. x 3.25 in.	Green	25/pk
30681	5.8 in. x 3.25 in.	Red	25/pk



Color-Coded Plasti-Tags

- Rigid 10-mil blank tags with nylon ties
- Available in square or round shapes

Catalog #	Size	Color	Qty.
56927	2.5 in. x 3.5 in.	White	25/pk
56926	2.5 in. x 3.5 in.	Yellow	25/pk
56928	2.5 in. x 3.5 in.	Blue	25/pk
56929	2.5 in. x 3.5 in.	Green	25/pk
56930	2.5 in. x 3.5 in.	Red	25/pk
56932	3 in. Round	White	25/pk
56931	3 in. Round	Yellow	25/pk
56933	3 in. Round	Blue	25/pk
56934	3 in. Round	Green	25/pk
56935	3 in. Round	Red	25/pk



1-Pocket Tag Holder

- Clear plastic holder is designed to hold 50 tags, ties and a marking pen
- Comes with adhesive strips, magnetic strips and screws for mounting
- Dimensions: 7.5 in. x 4.5 in. x 1.5 in.
- Tags sold separately

Catalog #	Description
TH2	1-Pocket Economy Tag Holder



Pocket Premium Tag Center

- Acrylic center features 8 pockets for displaying and dispensing tags
- Each pocket holds up to 30 tags
- Four pre-drilled holes for wall mounting
- Board: 15.75 in. x 23.5 in. x 2 in.
- Pockets: 4.5 in. x 3.5 in.
- Tags sold separately

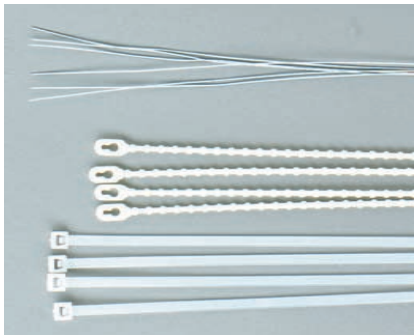
Catalog #	Description
TC8	8-Pocket Premium Tag Center



10-Pocket Tag Safety Station

- Made of rugged polycarbonate
- Four pre-drilled holes for wall mounting
- Dimensions: 22 in. x 16.5 in. x 2.25 in.
- Tags sold separately

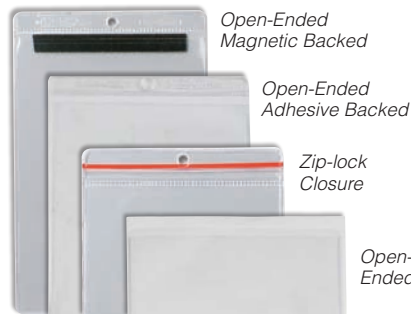
Catalog #	Description
81773	10-Pocket Tag Safety Station



Tag Fasteners

- Three fastener styles available to meet every application
- Nylon fasteners meet OSHA requirements for attaching tagout devices

Catalog #	Description	Qty.
81760	12 in. 26 Gauge Wire	100
81761	8 in. Reusable Beaded Ties	100
81762	7 in. Nylon Fasteners	100



Protective Envelopes

- Transparent, durable vinyl construction
- Ideal for indoor or outdoor use
- Protects tags and cards on machinery, valves, switches, controls and more

Catalog #	Description	Size	Qty.
81769	Magnetic Backed	4.5 in. x 6.5 in.	10
81770	Magnetic Backed	5.5 in. x 8.5 in.	10
81771	Adhesive Backed	4.5 in. x 6.5 in.	10
81772	Adhesive Backed	5.5 in. x 8.5 in.	10
81765	Zip-lock w/o Grommet	4.5 in. x 6.5 in.	10
81767	Zip-lock w/o Grommet	5.5 in. x 8.5 in.	10
81766	Zip-lock w/ Grommet	4.5 in. x 6.5 in.	10
81768	Zip-lock w/ Grommet	5.5 in. x 8.5 in.	10
81763	Open-Ended	4.5 in. x 6.5 in.	10
81764	Open-Ended	5.5 in. x 8.5 in.	10



Fluorescent Protective Envelopes

- Transparent, durable vinyl construction
- Fluorescent edging is ideal for color-coding work in process, machine procedures and drawings

Catalog #	Size	Color	Qty.
56941	9 in. x 9 in.	Fluorescent Green	25
56945	9 in. x 12 in.	Fluorescent Green	25
56942	9 in. x 9 in.	Fluorescent Orange	25
56946	9 in. x 12 in.	Fluorescent Orange	25
56944	9 in. x 9 in.	Fluorescent Yellow	25
56948	9 in. x 12 in.	Fluorescent Yellow	25

Valve Tags

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Valve Identification

Valve tags help relay important pipe content information, valve identification or operation information at the point of need. Some stock valve tag options, like our brass valve tags and energy source tags, are available with preset legends. All of our tags are available for customization or as blanks so you may stamp or print your own tag text or legends.

ASME A13.1

Recommends the use of a permanently legible tag for identification of materials in pipes less than 3/4 in. (19 mm) in diameter.



	High-Performance Material				General-Purpose Material					
	HEET Tag B-748	Coated Aluminum B-541	Fiberglass B-120	Plastic Tag B-418	Brass B-907	Aluminum B-906	Stainless Steel B-919	3-Ply Engraved B-1	Polyester B-851	Polyurethane B-462
Environment										
Indoor	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Avg. Outdoor Durability (yrs)	5-7	Up to 10	15	5-7**	3-6	Up to 2	5-7	5-8	3-5	5-7
Surface Abrasion Resistance	Good	Good	Good	Good	Good	Good	Good	Good	Fair	Good
Temperatures										
Upper Limit	248° F (120°)	500° F (260° C)	193° F (89° C)	260° F (127° C)	233° F (113° C)	233° F (113° C)	1500° F (815° C)	193° F (89° C)	212° F (100° C)	250° F (121° C)
Lower Limit	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)
Chemical Resistance										
Organic Solvents (MEK, Acetone, Toluene)	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.
Acids (Sulfuric, HCl, Acetic)	Good	Not Rec.	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.	Not Rec.	Good	Good
Alkali (Sodium Hydroxide)	Not Rec.	Not Rec.	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.	Good	Good	Good
Alcohols (Methanol, Isopropanol)	Not Rec.	Good	Good	Good	Good	Not Rec.	Good	Good	Good	Good
Grease/Oils (SAE 20, ASTM#3)	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Special Properties										
Bar Coding Available	Yes	Yes	No	Yes	No	No	No	No	Yes	No
Protective Covering Available	Yes	No	No	Yes	No	No	No	No	Yes	No

** Includes overlaminate Not Rec. = Not Recommended



Custom Valve Tags

Brady offers a wide variety of customizable valve tags to meet your needs and the harsh environments throughout your facility. View the available tag types, then contact Brady Customer Service to order your custom tags today.

**Contact Customer Service to
order your custom tags**



HEET Tags (B-748)

- Features overlaminated polyester which permanently bonds graphics to a stainless steel baseplate
- Optional protective tag covers are available to maintain readability even when covered with paint
- Custom text on one or both sides
- Sizes: 2 in. x 2 in. or 2.5 in. x 5 in.
- Available colors: yellow, red, green, blue or white



Coated Aluminum Tags (B-541)

- Anodized aluminum printed with black text and coated with fluorinated polyethylene; resists corrosion, paint, chemicals and sunlight
- Legends, barcodes and human readable text available with variable print
- Fixed custom message, warning or logo may be added to all tags
- Sizes: 1.5 in. x 1.5 in. or 1 in. x 3 in.



Fiberglass Tags (B-120)

- Graphics are embedded within a fiberglass / resin package in order to withstand moisture, grease and dirt
- Standard colors are yellow and white
- Ability to add multiple lines of text
- Sizes: 2 in. x 2 in. or 4 in. x 4 in. Custom sizes and colors available



Durable Rigid Plastic Tags (B-418)

- Colorful plastic tag has recessed area on both sides to apply printed label
- Non-corrosive, lightweight, non-conductive and impact resistant
- Available with either 1.5 in. x 3 in. or 2.5 in. x 4 in. label area
- Overlamine choices include standard or UV resistant for durability
- Tags can be purchased individually
- Available colors: black, yellow, red, blue, green, orange, white, gray, brown and tan



Stamped and Engraved Brass Tags (B-907)

- 19 gauge cartridge brass (40-mil thick) for general purpose valve identification
- Available in 1.5 in. and 2 in. round, square, triangle or octagon / hexagon shapes
- Available in natural color or black-filled. All tags are produced natural unless requested. Black-filled legend is recommended for maximum legibility
- Stamping or engraving options available



Stamped and Engraved Aluminum Tags (B-906)

- Durable 19 gauge aluminum tags
- Type 3003-H14 material has been anodized, dyed and sealed
- Available in round or square shapes in either 1.5 in. or 2 in. sizes.
- Available in natural color or black-filled. All tags are produced natural unless requested. Black-filled legend is recommended for maximum legibility
- Stamping, engraving or etching options available

Custom Valve Tags

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Custom Valve Tags (continued)



Stainless Steel (B-919)

- Durable .025 in. stainless steel tags
- Pre-stamped tags may be black filled for easier readability
- Equipment tags are surface coated with ink and then engraved
- Available in round or square shapes in either 1.5 in. or 2 in. sizes
- Withstands temperatures of 2,700° F
- Stamping, engraving or etching options available



01-43400-003
HIGH STAGE COMPRESSOR NO. 3

10-631-220B
FUME BLOWER

3-Ply Engraved (B-1)

- Rigid laminate plastic is heat resistant, non-conductive and non-corroding
- Tag text engraved through a colored cap sheet to a contrasting colored base sheet
- Multiple background colors available
- Round size: 1.5 in. or 2 in.
- Square size options:
0.75 in. x 2.5 in. 1 in. x 2.5 in.
1 in. x 3 in. 2 in. x 3 in.
1.5 in. x 4 in. 2 in. x 4 in.
- Hole size: 3/16 in.



Polyester (B-851)

- Grommated heavy duty polyester tags withstand moisture, grease and dirt
- Rigid polyester surface exceeds OSHA 50-lb. pull out requirement
- Polyester tags withstand moisture, grease and dirt
- Provides good outdoor UV resistance
- Ability to add barcodes and multiple lines of text
- Standard colors include: red, yellow, blue, green and white

Grade 316 Stainless Steel Tags and Ties (B-7316)

Designed to withstand extreme temperatures, harsh chemicals and to offer excellent outdoor durability

- Service temperature of -112°F to 1,000°F (-80°C to 815°C)
- Blank stock tags can be embossed or laser-engraved, and offer excellent clarity and print permanence. Tags can also be ordered with custom legends
- Easy installation with the cable tie tool, capable of both cinching and cutting ties (sold separately)



Cable tie tool with teeth

Stainless Steel Tags

Catalog #	Size	Qty
SSTAG-5219-7316	2.040 in. x 0.740 in.	100/pk
SSTAG-7010-7316	2.756 in. x 0.394 in.	100/pk
SSTAG-7013-7316	2.756 in. x 0.512 in.	100/pk
SSTAG-9010-7316	3.543 in. x 0.394 in.	100/pk
SSTAG-11010-7316	4.331 in. x 0.394 in.	100/pk
SSTAG-11013-7316	4.331 in. x 0.512 in.	100/pk

Stainless Steel Ties

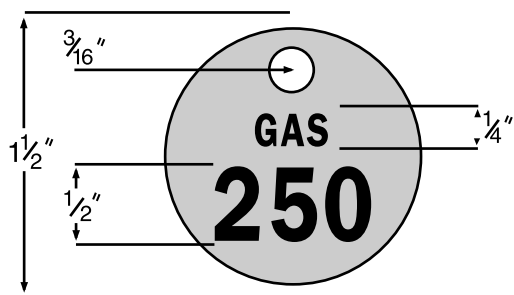
Catalog #	Size	Qty
SSTIE-127-7316	0.181 in. x 5.00 in.	100/pk
SSTIE-201-7316	0.181 in. x 7.913 in.	100/pk
SSTIEC-201-7316	0.181 in. x 7.913 in.	100/pk
SSTIE-300-7316	0.181 in. x 11.811 in.	100/pk
SSTIE-370-7316	0.181 in. x 14.566 in.	100/pk
SSTIEC-370-7316	0.181 in. x 14.566 in.	100/pk
SSTIE-520-7316	0.181 in. x 20.472 in.	100/pk
SSTIE-150-7316-HD	0.311 in. x 5.905 in.	100/pk
SSTIE-201-7316-HD	0.311 in. x 7.913 in.	100/pk
SSTIE-300-7316-HD	0.311 in. x 11.811 in.	100/pk
SSTIEC-362-7316	0.311 in. x 14.251 in.	100/pk
SSTIE-370-7316-HD	0.311 in. x 14.566 in.	100/pk
SSTIE-520-7316-HD	0.311 in. x 20.472 in.	100/pk
SSTIEC-520-7316	0.311 in. x 20.472 in.	100/pk
SSTIE-840-7316-HD	0.311 in. x 33.07 in.	100/pk

Cable-Tie Tools

Catalog #	Size	Qty
JV-4580	Heavy Duty Cable Tie Tool	1
JV-4580MG	Heavy Duty Cable Tie Tool w/Teeth	1

Stamped Brass Valve Tags (B-907)

- 1.5 in. diameter stamped valve tags
- Constructed from 19 gauge cartridge brass (40-mils thick)
- Black-filled text for easy readability
- Text size: 0.25 in. top legend; 0.5 in. number sequence
- Standard package: 25 tags (one each of sequence)



Contact Brady to customize

Top Line Copy	1-25	26-50	51-75	76-100	101-125	126-150	151-175	176-200	201-225	226-250	251-275	276-300	301-325	326-350	351-375	376-400	401-425	426-450	451-475	476-500
(Blank)	23200	23201	23202	23203	23204	23205	23206	23207	23208	23209	23617	23618	23619	23620	23621	23622	23623	23624	23625	23626
AC	23272	23273	23274	23275	23480	23481	23482	23483	23484	23485	23486	23487	23488	23489	23490	23491	23492	23493	23494	23495
CA	87460	87461	87462	87463	87464	87465	87466	87467	87468	87469	87470	87471	87472	87473	87474	87475	87476	87477	87478	87479
CHW	23516	23517	23518	23519	23520	23521	23522	23523	23524	23525	23526	23527	23528	23529	23530	23531	23532	23533	23534	23535
CHWR	23596	23597	23598	23599	23600	23601	23602	23603	23604	23605	23606	23607	23608	23609	-	-	-	-	-	-
CHWS	23576	23577	23578	23579	23580	23581	23582	23583	23584	23585	-	23587	23588	23589	-	-	-	-	-	-
COND	23647	23648	23649	23650	23651	23652	23653	23654	23655	23656	23657	23658	-	23660	23661	23662	23663	23664	23665	23666
CW	23256	23257	23258	23259	23400	23401	23402	23403	23404	23405	23406	23407	23408	23409	23410	23411	23412	23413	23414	23415
CWR	87100	87101	87102	87103	87104	87105	87106	87107	87108	87109	87110	87111	87112	87113	87114	87115	87116	87117	87118	87119
CWS	87120	87121	87122	87123	87124	87125	87126	87127	87128	87129	87130	87131	87132	87133	87134	87135	87136	87137	87138	87139
DCW	87200	87201	87202	87203	87204	87205	87206	87207	87208	87209	87300	87302	87303	87304	87305	87306	87307	87308	87309	87310
DCWR	87331	87332	87333	87334	87335	87336	87337	87338	87339	87340	87341	87342	87343	87344	87345	87346	87347	87348	87349	87350
DCWS	87371	87372	87373	87374	87375	87376	87377	87378	87379	87380	87381	87382	87383	87384	87385	87386	87387	87388	87389	87942
DHW	87180	87181	87182	87183	87184	87185	87186	87187	87188	87189	87190	87191	87192	87193	87194	87195	87196	87197	87198	87199
DHWR	87311	87312	87313	87314	87315	87316	87317	87318	87319	87320	87321	87322	87323	87324	87325	87326	87327	87328	87329	87330
DHWS	87351	87352	87353	87354	87355	87356	87357	87358	87359	87360	87361	87362	87363	87364	87365	87366	87367	87368	87369	87370
FP	23667	23668	23669	23670	23671	23672	23673	23674	23675	23676	23677	23678	23679	23680	-	23682	23683	23684	23685	23686
GAS	23264	23265	23266	23267	23448	23449	23450	23451	23452	23453	23454	23455	23456	23457	23458	23459	23460	23461	23462	23463
HPS	44720	44721	44722	44723	44724	44725	44726	44727	44728	44729	44730	-	44732	44733	44734	44735	44736	44737	44738	44739
HTG	23268	23269	23270	23271	23464	23465	23466	23467	23468	23469	23470	23471	23472	23473	23474	23475	23476	23477	23478	23479
HW	23276	23277	23278	23279	23416	23417	23418	23419	23420	23421	23422	23423	23424	23425	23426	23427	23428	-	23430	23431
HWR	23536	23537	23538	23539	23540	23541	23542	23543	23544	23545	23546	23547	23548	23549	23550	-	23552	23553	23554	23555
HWS	23556	23557	23558	23559	23560	23561	23562	23563	23564	23565	23566	23567	23568	23569	23570	23571	23572	23573	23574	23575
HVAC	87140	87141	87142	87143	87144	87145	87146	87147	87148	87149	87150	87151	87152	87153	87154	87155	87156	87157	87158	87159
LPC	87390	87391	87392	87393	87394	87395	87396	87397	87398	87399	87400	87401	87402	87403	87404	87405	87406	87407	87408	87409
LPS	44740	44741	44742	44743	44744	44745	44746	44747	44748	44749	44750	44751	44752	44753	-	44755	44756	44757	44758	44759
MPS	-	-	44702	44703	44704	44705	44706	44707	44708	44709	44710	44711	44712	44713	44714	44715	44716	44717	44718	44719
OXY	87480	87481	87482	87483	87484	87485	87486	87487	87488	87489	87490	87491	87492	87493	87494	87495	87496	87497	87498	87499
PLBG	23260	23261	23262	23263	23432	23433	23434	23435	23436	23437	23438	23439	23440	23441	23442	23443	23444	23445	23446	23447
SPK	-	-	-	23630	23631	23632	23633	23634	23635	23636	23637	23638	23639	23640	23641	23642	23643	23644	23645	23646
SPR	87160	87161	87162	87163	87164	87165	87166	87167	87168	87169	87170	87171	87172	87173	87174	87175	87176	87177	87178	87179
STM	23496	23497	23498	23499	23500	23501	23502	23503	23504	23505	23506	23507	23508	23509	23510	23511	23512	23513	23514	23515
VAC	87500	87501	87502	87503	87504	87505	87506	87507	87508	87509	87510	87511	87512	87513	87514	87515	87516	87517	87518	87519

Blank Valve Tags

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Blank Brass Valve Tags

- Customize your own brass tags with Brady steel stamps

Catalog #	Description	Qty.
23210	1.5 in. Round Brass Tag	25
23211	2 in. Round Brass Tag	25
23212	1.5 in. Square Brass Tag	25
23213	2 in. Square Brass Tag	25



Blank Aluminum Tags

- Anodized aluminum B-906 is dyed to offer color-coding options not available with brass tags
- Available in round or square styles
- Standard package: 25 tags

Catalog #	2 in. Round	2 in. Square	1.5 in. Round	1.5 in. Square
Black	87612	87637	87605	87619
Blue	49907	87641	49902	87629
Green	49908	87642	49903	87630
Natural	49909	87643	49904	87631
Orange	87611	87636	87604	87618
Pink	-	87635	87603	87617
Yellow	49905	87639	49900	87627
Red	49906	87640	49901	87628



Blank Stainless Steel Tags

- B-919 tags are ideal for harsh environments or where a stainless steel material is specified
- Tag hole is 3/16 in.

Catalog #	Size	Qty.
44400	1.5 in. Round	25
44401	1.5 in. Square	25
44402	2 in. Round	25
44403	2 in. Square	25

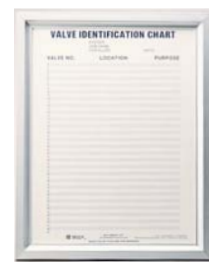


Rigid Plastic Tags

- B-418 durable plastic tags are lightweight, non-corrosive, non-conductive and impact resistant
- Withstands temps -40°F to 260°F
- Standard package: 1 each

Print Valve Tag Labels

Print custom labels with your Brady printer and attach them to these blank tags to customize.



Valve Chart Frame

- Aluminum frame with plastic window displays your valve tag chart
- Chart size: 8 in. x 11 in.
- Chart lists up to 50 locations

Catalog #	Description	Qty.
23309	Valve Chart Frame	1 ea.

Blank Rigid Tags

Catalog #	Color	Tag Size	Recessed Label Area
87696	White	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87697	White	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41922	Yellow	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41923	Yellow	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41924	Red	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41925	Red	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41926	Blue	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41927	Blue	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41928	Green	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41929	Green	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87694	Orange	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87695	Orange	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87712	Tan	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87713	Tan	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87710	Brown	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87711	Brown	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87698	Gray	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87699	Gray	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41920	Black	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41921	Black	3.1 in. x 4.6 in.	2.5 in. x 4 in.
142133	Variety Pack*	-	-

* Variety Pack combines 30 tags including at least one of each size and color. Perfect for evaluating which sizes and colors you need.



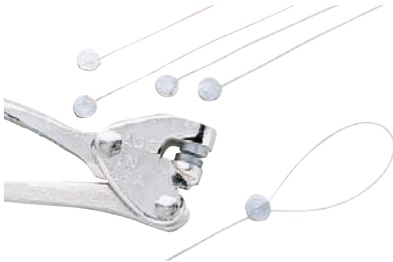
Contact Brady Customer Service to customize tags for your facility.



S-Hooks

- Standard package: 100 s-hooks, sold in full packages only

Catalog #	Description	For Valve Stems Up To	Qty.
23305	1.75 in. O.D. Brass	0.5 in.	100
23304	1.5 in. O.D. Brass	0.375 in.	100
23303	1.25 in. O.D. Brass	0.25 in.	100



Lead Seals

- 12 in. wires with pre-fitted lead seals fit easily around pipes or valves
- Seals and Hand Sealing Press sold separately

Catalog #	Description	Qty.
23301	Copper Lead Seals	250
23302	Monel Seals	250
23300	Hand Sealing Press	1



Tag and Key Rings

- Squeeze fastener to open and close; Inside diameter of fastener is 1.375 in.

Catalog #	Description	Qty.
58973	Nickel Key Ring	10
98858	Zinc Plated Temp. Fastener	100



#16 Jack Chain

- Approximately 25 links per foot
- Standard package: 50 feet of chain, sold in full packages only

Catalog #	Description	Qty.
23308	#16 brass	50 ft.
98859	Stainless steel	50 ft.



Wire, Clamps and Tools

- Stranded stainless steel wire offers secure attachment when used with zinc clamps
- Clamps feature double ferrule design

Catalog #	Description	Qty.
38090	Zinc Wire Clamps	50
38091	48-mil Stainless Steel Wire	30 ft.
38088	Stainless Steel Wire Cutter	1



Quik-Applied™ Nylon Straps

- Use with a variety of valve and lockout tagout tags

Catalog #	Outside Dia.	Strap Length
91165	1 in.	6 in.
91166	2 in.	7 in.



4.5 Inch Beaded Chain

- Extremely flexible 4.5 inch bead chain with locking link
- Standard package contains 100 chains. Sold in full packages only

Catalog #	Description	Qty.
23306	4.5 in. #6 brass chain	100
23307	4.5 in. #6 nickel plate chain	100
98857	4.5 in. #6 stainless steel chain	100



Fastening Devices

- 32-mil stainless steel safety wire to be used with wire twister pliers

Catalog #	Outside Dia.	Length
15424	Stainless Steel Safety Wire	1,800 ft



Colored Nylon Ties

- Use with a variety of valve and lockout tagout tags

Catalog #	Description	Length	Qty.
98848	Black	8 in.	100
98849	Blue	8 in.	100
98850	Green	8 in.	100
98851	Natural	8 in.	100
98853	Purple	8 in.	100
98854	Red	8 in.	100
98855	Yellow	8 in.	100

Pipe Marking Guide

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Pipe Marking

ASME (ANSI) Standard A13.1-2007

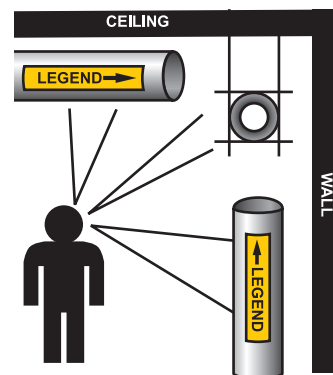
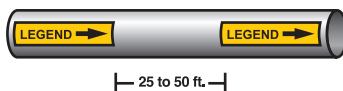
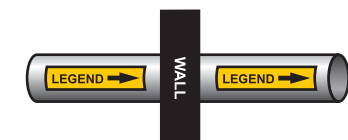
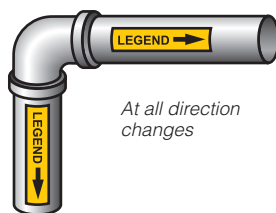
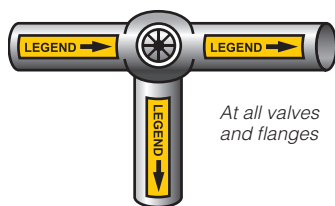
The ASME (ANSI) Standard for pipe identification is a widely used guideline in determining pipe identification requirements. The purpose of the standard is to:

- Assist in identification of hazardous materials conveyed in piping systems and their hazards when released into the environment
- Pipes are defined as conduits for the transport of gases, liquids, semi-liquids or fine particulate dust



Marker placement

ASME (ANSI) A13.1-2007 visibility standard states that markers shall be located so that they are readily visible to plant personnel from the point of normal approach.



Text size

The text and directional flow arrow is the primary means of identifying pipe content. A13.1-2007 standard makes recommendations as to the size of letter height and length of color field for various pipe diameters.



Outside Diameter	Length of Color Field	Size of Letters
Over 10 in.	32 in.	3.5 in.
8 in. to 10 in.	24 in.	2.5 in.
2.5 in. to 6 in.	12 in.	1.25 in.
1.5 in. to 2 in.	8 in.	0.75 in.
0.75 in. to 1.25 in.	5 in.	0.5 in.
less than 0.75 in.	Permanently legible tag recommended	

Color standards

Pipe marker colors communicate the type of contents, and are particularly important when outside agencies are called in under emergency conditions.

Pipe Classification	Color Scheme
Fire quenching fluids	White on Red
Toxic and corrosive fluids	Black on Orange
Flammable fluids	Black on Yellow
Combustible fluids	White on Brown
Potable, cooling, boiler feed and other water	White on Green
Compressed air	White on Blue

Custom colors available including gray, black, purple and clear.

Self-Sticking			Mechanically Applied		
					
B-946 Self-Sticking Marker	B-736 Self-Sticking Markers-To-Go	B-915 Snap-On Marker	B-915 Strap-On Marker	B-689 Wrap-Around Marker	B-681 / B-883 High-Performance High-Visibility Marker

Overview						
Marker Type	Premium self-adhesive marker for indoor or outdoor use in either individual markers or roll-form.	Economical self-adhesive roll-form markers for smooth, clean, dry pipe surfaces.	Non-adhesive coiled pipe marker "snaps" around pipe giving 360 visibility while remaining easily removeable	Non-adhesive vinyl marker applied with nylon strapping (included).	Wrap-around marker with an adhesive edge to secure marker. Repeating legends offers 360 visibility.	Polyester marker applied to a fiberglass carrier. Markers fasten to pipe with with included mounting clips and strapping (sold separately).
Marker Material	Vinyl	Plastic Film	Vinyl	Vinyl	Polyester	Plastic Carrier
Installation Type	Adhesive	Adhesive	Snap-on	Nylon Strapping	Wrap-around with adhesive edge	Mounting clips (included) & strapping (sold separately)
Outer Diameter	From less than 0.75 in. to greater than 8 in.	—	0.75 in. to 6 in.	6 in. to 15 in.	0.2 in. to 7.875 in.	8 in. or larger
Environment						
Indoor	✓	✓	✓	✓	✓	✓
Average Outdoor Durability	3 to 5 years	2 to 3 years	5 to 8 years	5 to 8 years	5 to 8 years	5 to 8 years
Surface Abrasion Resistance	✗	✗	✗	✗	✓	✓
Dirty, Dusty Surface	✗	✗	✓	✓	✓	✓
Rough Surface	✓	✗	✓	✓	✓	✓
Insulated Surface	✓	✓	✓	✓	✓	✓
Wet Surface	✗	✗	✓	✓	✓	✓
Greasy, Oily Surface	✗	✗	✓	✓	✓	✓
Chemical Resistance						
Organic Solvents (MEK, Acetone, Toluene)	✗	✗	✗	✗	✗	✗
Acids (Sulfuric, HCL, Acetic)	✗	✓	✗	✗	✓	✓
Alkalis (Sodium Hydroxide)	✗	✗	✗	✗	✓	✓
Alcohols (Methanol, Isopropanol)	✓	✓	✓	✓	✓	✓
Grease/Oils (SAE 20, ASTM #3)	✓	✓	✓	✓	✓	✓
Temperature						
Minimum Installation Temperature	0° F (-18° C)	50° F (0° C)	—	—	40° F (5° C)	—
Service Temperature	-40° F to 180° F (-40° C to 82° C)	-40° F to 212° F (-40° C to 100° C)	-40° F to 180° F (-40° C to 82° C)	-40° F to 180° F (-40° C to 82° C)	-40° F to 248° F (-40° C to 120° C)	-40° F to 230° F (-40° C to 110° C)
Special Properties						
Low PVC - Pipe contact point	✗	✗	✗	✗	✓	✓
Low PVC - Whole marker	✗	✗	✗	✗	✗	✓
Low Halogen - Pipe contact point	✗	✗	✗	✗	✓	✓
Low Halogen - Whole marker	✗	✗	✗	✗	✗	✓
Meets ASME (ANSI) A13.1	✓	✓	✓	✓	✓	✓

IIAR Pipe Markers

BradyID.com/s36



IIAR Ammonia Refrigeration Pipe Markers

The International Institute of Ammonia Refrigeration (IIAR) standardizes pipe labeling for Ammonia Refrigeration Piping and System Components.



Ammonia piping abbreviation
*See chart below

Physical state of the refrigerant:
Liquid (LIQ)
black or white on yellow
Vapor (VAP)
black or white on sky blue
Both (LIQ and VAP)
both in colors listed above

Marker body
AMMONIA in black letters on orange background

Pressure level of the refrigerant:
HIGH
black or white on red
LOW
black or white on green
HIGH and LOW
both in colors listed above

Ammonia piping abbreviations

Abbr.	System	Abbr.	System
BD	Booster Discharge	LTRL	Low Temp. Recirculated Liquid
CD	Condenser	LTS*	Low Temp. Suction
DC	Defrost Condensate	LTRS	Low Temp. Recirculated Suction
EQ*	Equalizer	LIC	Liquid Injection Cooling
ES	Economizer Suction	LSS	Low Stage Suction
HGD	Hot Gas Defrost	PO*	Pump Out
HPL	High Pressure Liquid	PU*	Purge
HSD	High Stage Discharge	RV	Relief Vent
HSS	High Stage Suction	TSR	Thermosyphon Return
HTS*	High Temp. Suction	TSS	Thermosyphon Supply
HTRL	High Temp. Recirculated Liquid	*Not currently covered in the IIAR standard	
HTRS	High Temp. Recirculated Suction		

Orange vs. Yellow

Orange was adopted by the International Institute of Ammonia Refrigeration (IIAR) for ammonia markers, instead of yellow, because it meets the ANSI A13.1 (2007) revised standard for toxic and corrosive fluids. Yellow will continue to be available for established facilities needing replacements.



IIAR Marker Styles

Brady offers a variety of ammonia pipe markers that comply with the IIAR's established guidelines, including self-adhesive markers, snap-around marker styles and high performance pipe markers recommended for harsh environments.



IIAR B-689 High Performance Wrap-Around Marker Styles and Sizes

Style Code	Outside Diameter	Letter Height	Marker Size
Style: I	1.5 in. to 2.378 in.	0.75 in.	9 in. x 8 in. (uncoiled)
Style: II	2.5 in. to 7.875 in.	1.25 in.	26 in. x 12 in. (uncoiled)



IIAR B-681 / B-883 HPHV Marker Styles and Sizes

Style Code	Outside Diameter	Letter Height	Marker Size
Style: HPHV	8 in. or larger	3.5 in.	4 in. x 24 in. (includes 2 mounting clips)



B-946 Self-Sticking Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 4	FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

* Use in conjunction with 1 in. arrow tape to meet the 8 in. marking required by ANSI standards.

Orange IIAR Pipe Markers

	IIAR Abbr.	Physical	Legend	Pressure	B-689 Wrap-Around		B-681/B-883	B-946 Self-Sticking Vinyl		
					Style I	Style II	Style HPHV	Style 1	Style 1HV	Style 4
Orange Markers	(blank)	LIQ	Ammonia	High	145793	145830	145953	145866	145894	145924
	(blank)	LIQ	Ammonia	Low	145789	145823	145946	145859	145888	145917
	(blank)	LIQVAP	Ammonia	High	145787	145820	145943	145856	145885	145914
	(blank)	LIQVAP	Ammonia	Low	145783	145817	145940	145852	145882	145911
	(blank)	VAP	Ammonia	High	145778	145814	145937	145850	145876	145907
	(blank)	VAP	Ammonia	Low	145771	145809	145932	145845	145873	145903
	BD	VAP	Ammonia	Low	145772	145799	145926	145839	145868	145897
	CD	LIQ	Ammonia	High	145795	145825	145948	145861	145890	145919
	DC	LIQ	Ammonia	High	145796	145826	145949	145862	145891	145920
	EQ	LIQVAP	Ammonia	Low	145784	145818	145941	145853	145883	145912
	ES	VAP	Ammonia	Low	145773	145800	145927	145840	145869	145898
	HGD	VAP	Ammonia	High	145780	145811	145934	145847	145878	145904
	HG	VAP	Ammonia	High	145779	145810	145933	145846	145877	145908
	HPL	LIQ	Ammonia	High	145797	145827	145950	145863	145896	145921
	HSD	VAP	Ammonia	High	145781	145812	145935	145848	145879	145905
	HSS	VAP	Ammonia	Low	145774	145802	145928	145841	145870	145899
	HTRL	LIQ	Ammonia	Low	145791	145821	145944	145857	145886	145915
	HTRS	LIQVAP	Ammonia	Low	145785	145815	145938	145851	145880	145909
	HTS	VAP	Ammonia	Low	145775	145805	145929	145842	145871	145900
	LIC	LIQ	Ammonia	High	145798	145828	145951	145864	145892	145922
	LSS	VAP	Ammonia	Low	145776	145807	145930	145843	145872	145901
	LTRL	LIQ	Ammonia	Low	145788	145822	145945	145858	145887	145916
	LTRS	LIQVAP	Ammonia	Low	145782	145816	145939	145854	145881	145910
	LTS	VAP	Ammonia	Low	145770	145808	145931	145844	145874	145902
	PO	LIQ	Ammonia	Low	145790	145824	145947	145860	145889	145918
	PU	LIQ	Ammonia	High	145794	145831	145954	145867	145895	145925
	PV	VAP	Ammonia	High	145777	145813	145936	145849	145875	145906
	TSR	LIQVAP	Ammonia	High	145786	145819	145942	145855	145884	145913
	TSS	LIQ	Ammonia	High	145792	145829	145952	145865	145893	145923

Yellow IIAR Pipe Markers

For established facilities needing replacements.

	IIAR Abbr.	Physical	Legend	Pressure	B-689 Wrap-Around		B-681/B-883	B-946 Self-Sticking Vinyl		
					Style I	Style II	Style HPHV	Style 1	Style 1HV	Style 4
Yellow Markers	(blank)	LIQ	Ammonia	High	58000	58006	59939	90462	90460	90461
	(blank)	LIQ	Ammonia	Low	58003	58009	59942	90465	90463	90464
	(blank)	LIQVAP	Ammonia	High	58002	58008	59941	90474	90472	90473
	(blank)	LIQVAP	Ammonia	Low	58005	58011	59944	90477	90475	90476
	(blank)	VAP	Ammonia	High	58001	58007	59940	90468	90466	90467
	(blank)	VAP	Ammonia	Low	58004	58010	59943	90471	90469	90470
	BD	VAP	Ammonia	Low	57960	57980	59919	90440	90400	90420
	CD	LIQ	Ammonia	High	57961	57981	59920	90441	90401	90421
	DC	LIQ	Ammonia	High	57962	57982	59921	90442	90402	90422
	EQ	LIQVAP	Ammonia	Low	58014	58017	59982	90486	90484	90485
	ES	VAP	Ammonia	Low	57963	57983	59922	90443	90403	90423
	HGD	VAP	Ammonia	High	57965	57985	59924	90445	90405	90425
	HG	VAP	Ammonia	High	57964	57984	59923	90444	90404	90424
	HPL	LIQ	Ammonia	High	57966	57986	59925	90446	90406	90426
	HSD	VAP	Ammonia	High	57967	57987	59926	90447	90407	90427
	HSS	VAP	Ammonia	Low	57968	57988	59927	90448	90408	90428
	HTRL	LIQ	Ammonia	Low	57969	57989	59928	90449	90409	90429
	HTRS	LIQVAP	Ammonia	Low	57970	57990	59929	90450	90410	90430
	HTS	VAP	Ammonia	Low	57971	57991	59930	90451	90411	90431
	LIC	LIQ	Ammonia	High	57972	57992	59931	90452	90412	90432
	LSS	VAP	Ammonia	Low	57973	57993	59932	90453	90413	90433
	LTRL	LIQ	Ammonia	Low	57974	57994	59933	90454	90414	90434
	LTRS	LIQVAP	Ammonia	Low	57975	57995	59934	90455	90415	90435
	LTS	VAP	Ammonia	Low	57976	57996	59935	90456	90416	90436
	PO	LIQ	Ammonia	Low	58012	58015	59980	90480	90478	90479
	PU	LIQ	Ammonia	High	58013	58016	59981	90483	90481	90482
	PV	VAP	Ammonia	High	57977	57997	59936	90457	90417	90437
	TSR	LIQVAP	Ammonia	High	57978	57998	59937	90458	90418	90438
	TSS	LIQ	Ammonia	High	57979	57999	59938	90459	90419	90439

IIAR Component Markers

Legend	Pressure	Yellow Style 1HV	Orange Style 1HV
ACCUMULATOR	Low	90340	145832
COMPRESSOR	High	90341	145836
EVAPORATOR	Low	90350	145833
HEAT EXCHANGER	Low	90343	145834
OIL SEPARATOR	High	90349	145837
RECEIVER	High	90345	145838
RECIRCULATOR	Low	90346	145835

ACCUMULATOR

COMPRESSOR

EVAPORATOR

Self-Sticking Pipe Markers

BradyID.com/s36

Self-Sticking Vinyl Pipe Markers (B-946)

- Markers meet the requirements of the ASME (ANSI) A13.1 Standard for the identification of piping system contents when used with directional flow arrow tape
- Durable B-946 material ideal for indoor and outdoor environments
- Supplied on a coated backing material that makes handling and installation easy



Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C		less than 0.75 in.	0.3 in.	Three 2.25 in. x 2.75 in. markers per card plus 8 strips of arrow tape
Style: 4		0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

* Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.



Self-Sticking Pipe Marker Legends

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
(Blank)	Blue	7021-1HV	7021-1	7021-3C	7021-4
(Blank)	Green	7022-1HV	7022-1	7022-3C	7022-4
(Blank)	Orange	7023-1HV	7023-1	7023-3C	7023-4
(Blank)	Red	7024-1HV	7024-1	7024-3C	7024-4
(Blank)	White	7026-1HV	7026-1	7026-3C	7026-4
(Blank)	Yellow	7025-1HV	7025-1	7025-3C	7025-4
° C	Yellow	7307-1HV	7307-1	7307-3C	7307-4
° F	Yellow	7308-1HV	7308-1	7308-3C	7308-4
Kg/Cm2	Yellow	-	91834	-	91835
LB. Steam	Green	7427-1HV	7427-1	7427-3C	7427-4
LB. Steam	Yellow	7309-1HV	7309-1	7309-3C	7309-4
PSI	Yellow	7310-1HV	7310-1	7310-3C	7310-4
Acetone	Yellow	7000-1HV	7000-1	7000-3C	7000-4
Acetylene Gas	Brown	7317-1HV	7317-1	7317-3C	7317-4
Acetylene Gas	Yellow	7001-1HV	7001-1	7001-3C	7001-4
Acid	Orange	7318-1HV	7318-1	7318-3C	7318-4
Acid	Yellow	7002-1HV	7002-1	7002-3C	7002-4
Acid Vent	Orange	7319-1HV	7319-1	7319-3C	7319-4
Acid Vent	Yellow	7003-1HV	7003-1	7003-3C	7003-4
Acid Waste	Orange	7320-1HV	7320-1	7320-3C	7320-4
Acid Waste	Yellow	7004-1HV	7004-1	7004-3C	7004-4
Air	Blue	7006-1HV	7006-1	7006-3C	7006-4
Air	Green	7007-1HV	7007-1	7007-3C	7007-4
Air	Yellow	7005-1HV	7005-1	7005-3C	7005-4
Air Return	Blue	7008-1HV	7008-1	7008-3C	7008-4
Air Return	White	7009-1HV	7009-1	7009-3C	7009-4
Air Supply	Blue	7010-1HV	7010-1	7010-3C	7010-4
Air Supply	White	7011-1HV	7011-1	7011-3C	7011-4
Alcohol	Yellow	7012-1HV	7012-1	7012-3C	7012-4
Alum	Yellow	7013-1HV	7013-1	7013-3C	7013-4
Ammonia	Orange	7321-1HV	7321-1	7321-3C	7321-4
Ammonia	Yellow	7014-1HV	7014-1	7014-3C	7014-4
Argon	Blue	7016-1HV	7016-1	7016-3C	7016-4
Argon	Brown	7322-1HV	7322-1	7322-3C	7322-4
Argon	Green	7015-1HV	7015-1	7015-3C	7015-4
Asbestos Free	Blue	7017-1HV	7017-1	7017-3C	7017-4
Asbestos Free Insulation	Blue	7018-1HV	7018-1	7018-3C	7018-4
Asbestos Insulation	Yellow	7019-1HV	7019-1	7019-3C	7019-4
Backwash	Green	7020-1HV	7020-1	7020-3C	7020-4
Black Liquor	Orange	7324-1HV	7324-1	7324-3C	7324-4
Black Liquor	Yellow	8782-1HV	8782-1	8782-3C	8782-4
Bleach Liquor	Orange	7325-1HV	7325-1	7325-3C	7325-4
Bleach Liquor	Yellow	8783-1HV	8783-1	8783-3C	8783-4
Blow Off Water	Green	7326-1HV	7326-1	7326-3C	7326-4
Blow Off Water	Yellow	7027-1HV	7027-1	7027-3C	7027-4
Blowdown	Yellow	7028-1HV	7028-1	7028-3C	7028-4
Blowdown	Green	7327-1HV	7327-1	7327-3C	7327-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Blower Air	Blue	7329-1HV	7329-1	7329-3C	7329-4
Blower Air	Green	7029-1HV	7029-1	7029-3C	7029-4
Blower Air	Red	7330-1HV	7330-1	7330-3C	7330-4
Boiler Blowdown	Green	7331-1HV	7331-1	7331-3C	7331-4
Boiler Blowdown	Yellow	7030-1HV	7030-1	7030-3C	7030-4
Boiler Feed	Green	7032-1HV	7032-1	7032-3C	7032-4
Boiler Feed	Yellow	7031-1HV	7031-1	7031-3C	7031-4
Boiler Feed Water	Green	7332-1HV	7332-1	7332-3C	7332-4
Boiler Feed Water	Yellow	7033-1HV	7033-1	7033-3C	7033-4
Boiler Water	Green	7034-1HV	7034-1	7034-3C	7034-4
Bop Control	Yellow	-	131048	-	131053
Breathing Air	Blue	7334-1HV	7334-1	7334-3C	7334-4
Breathing Air	Green	7035-1HV	7035-1	7035-3C	7035-4
Breathing Air	Red	7335-1HV	7335-1	7335-3C	7335-4
Brine	Green	7036-1HV	7036-1	7036-3C	7036-4
Brine	Orange	7336-1HV	7336-1	7336-3C	7336-4
Carbon Dioxide	Brown	7338-1HV	7338-1	7338-3C	7338-4
Carbon Dioxide	Gray	-	-	87740	90307
Carbon Dioxide	Red	7039-1HV	7039-1	7039-3C	7039-4
Carbon Dioxide	Yellow	7038-1HV	7038-1	7038-3C	7038-4
Caustic	Orange	7339-1HV	7339-1	7339-3C	7339-4
Caustic	Yellow	7040-1HV	7040-1	7040-3C	7040-4
Caustic Soda	Orange	7340-1HV	7340-1	7340-3C	7340-4
Caustic Soda	Yellow	7041-1HV	7041-1	7041-3C	7041-4
Caution Asbestos	Yellow	97542	97543	-	-
Caution Asbestos Hazard Do Not Distrub Without Pro	Yellow	97627	97628	-	-
Chemical	Orange	7341-1HV	7341-1	7341-3C	7341-4
Chemical	Yellow	7042-1HV	7042-1	7042-3C	7042-4
Chemical Feed	Orange	7342-1HV	7342-1	7342-3C	7342-4
Chemical Feed	Yellow	7043-1HV	7043-1	7043-3C	7043-4
Chilled Hot Water	Green	7044-1HV	7044-1	7044-3C	7044-4
Chilled Water	Green	7045-1HV	7045-1	7045-3C	7045-4
Chilled Water Return	Green	7046-1HV	7046-1	7046-3C	7046-4
Chilled Water Supply	Green	7047-1HV	7047-1	7047-3C	7047-4
Chlorine	Orange	7343-1HV	7343-1	7343-3C	7343-4
Chlorine	Yellow	7048-1HV	7048-1	7048-3C	7048-4
Chlorine Gas	Brown	7344-1HV	7344-1	7344-3C	7344-4
Chlorine Gas	Yellow	7049-1HV	7049-1	7049-3C	7049-4
Chlorine Solution	Orange	7345-1HV	7345-1	7345-3C	7345-4
Chlorine Solution	Yellow	7050-1HV	7050-1	7050-3C	7050-4
Circulating Water	Green	7051-1HV	7051-1	7051-3C	7051-4
Circulating Water	Yellow	7052-1HV	7052-1	7052-3C	7052-4
City Gas	Brown	7346-1HV	7346-1	7346-3C	7346-4
City Gas	Yellow	7053-1HV	7053-1	7053-3C	7053-4
City Water	Green	7054-1HV	7054-1	7054-3C	7054-4
Cold Water	Green	7055-1HV	7055-1	7055-3C	7055-4
Cold Water Return	Green	7056-1HV	7056-1	7056-3C	7056-4

Self-Sticking Pipe Marker Legends (continued)

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Cold Water Supply	Green	7057-1HV	7057-1	7057-3C	7057-4
Compressed Air	Blue	7060-1HV	7060-1	7060-3C	7060-4
Compressed Air	Green	7059-1HV	7059-1	7059-3C	7059-4
Compressed Air	Yellow	7058-1HV	7058-1	7058-3C	7058-4
Condensate	Brown	7348-1HV	7348-1	7348-3C	7348-4
Condensate	Yellow	7061-1HV	7061-1	7061-3C	7061-4
Condensate Drain	Green	7063-1HV	7063-1	7063-3C	7063-4
Condensate Drain	Yellow	7062-1HV	7062-1	7062-3C	7062-4
Condensate Pump Discharge	Brown	7347-1HV	7347-1	7347-3C	7347-4
Condensate Pump Discharge	Yellow	7064-1HV	7064-1	7064-3C	7064-4
Condensate Return	Green	7349-1HV	7349-1	7349-3C	7349-4
Condensate Return	Yellow	7065-1HV	7065-1	7065-3C	7065-4
Condensate Supply	Yellow	7066-1HV	7066-1	7066-3C	7066-4
Condenser Water	Green	7067-1HV	7067-1	7067-3C	7067-4
Condenser Water Return	Green	7068-1HV	7068-1	7068-3C	7068-4
Condenser Water Supply	Green	7069-1HV	7069-1	7069-3C	7069-4
Cooling Water	Green	7070-1HV	7070-1	7070-3C	7070-4
Cooling Water Return	Green	7071-1HV	7071-1	7071-3C	7071-4
Cooling Water Supply	Green	7072-1HV	7072-1	7072-3C	7072-4
Crude Oil	Yellow	8784-1HV	8784-1	8784-3C	8784-4
Cyclopropane	Orange	-	90308	-	-
Danger Asbestos	Yellow	97544	97545	-	-
Deionized Water	Green	7073-1HV	7073-1	7073-3C	7073-4
Deionized Water Return	Green	7074-1HV	7074-1	7074-3C	7074-4
Deionized Water Supply	Green	7075-1HV	7075-1	7075-3C	7075-4
Diesel Oil	Yellow	7078-1HV	7078-1	7078-3C	7078-4
Digested Sludge	Yellow	7076-1HV	7076-1	7076-3C	7076-4
Digester Gas	Yellow	7077-1HV	7077-1	7077-3C	7077-4
Discharge	Green	7080-1HV	7080-1	7080-3C	7080-4
Discharge	Yellow	7079-1HV	7079-1	7079-3C	7079-4
Distilled Water	Green	7081-1HV	7081-1	7081-3C	7081-4
Do Not Paint	Red	150681	150683	150684	150682
Dom Cold Water	Green	-	103553	-	-
Dom Hot Water	Yellow	-	103554	-	103549
Domestic	Green	7083-1HV	7083-1	7083-3C	7083-4
Domestic	Yellow	7082-1HV	7082-1	7082-3C	7082-4
Domestic Cold Water	Green	7084-1HV	7084-1	7084-3C	7084-4
Domestic Cold Water Return	Green	7085-1HV	7085-1	7085-3C	7085-4
Domestic Cold Water Supply	Green	7086-1HV	7086-1	7086-3C	7086-4
Domestic Hot Water	Green	7350-1HV	7350-1	7350-3C	7350-4
Domestic Hot Water	Yellow	7087-1HV	7087-1	7087-3C	7087-4
Domestic Hot Water Return	Green	7351-1HV	7351-1	7351-3C	7351-4
Domestic Hot Water Return	Yellow	7088-1HV	7088-1	7088-3C	7088-4
Domestic Hot Water Supply	Green	7352-1HV	7352-1	7352-3C	7352-4
Domestic Hot Water Supply	Yellow	7089-1HV	7089-1	7089-3C	7089-4
Drain	Green	7090-1HV	7090-1	7090-3C	7090-4
Drain	Yellow	7091-1HV	7091-1	7091-3C	7091-4
Drain Water	Green	7092-1HV	7092-1	7092-3C	7092-4
Drilling Mud	Yellow	-	131047	-	131052
Drinking Water	Green	7093-1HV	7093-1	7093-3C	7093-4
Dual Temperature	Green	7353-1HV	7353-1	7353-3C	7353-4
Dual Temperature	Yellow	7094-1HV	7094-1	7094-3C	7094-4
Dye	Yellow	8785-1HV	8785-1	8785-3C	8785-4
Effluent	Yellow	7095-1HV	7095-1	7095-3C	7095-4
Electric Traced	Orange	7097-1HV	7097-1	7097-3C	7097-4
Electric Traced	Yellow	7096-1HV	7096-1	7096-3C	7096-4
Engine Oil	Yellow	8786-1HV	8786-1	8786-3C	8786-4
Exhaust	Blue	7354-1HV	7354-1	7354-3C	7354-4
Exhaust	Green	7099-1HV	7099-1	7099-3C	7099-4
Exhaust	Yellow	7098-1HV	7098-1	7098-3C	7098-4
Exhaust Air	Blue	7100-1HV	7100-1	7100-3C	7100-4
Exhaust Air	White	7101-1HV	7101-1	7101-3C	7101-4
Exhaust Intake	Blue	7102-1HV	7102-1	7102-3C	7102-4
Feed	Green	7104-1HV	7104-1	7104-3C	7104-4
Feed	Yellow	7103-1HV	7103-1	7103-3C	7103-4
Filtered Water	Green	7105-1HV	7105-1	7105-3C	7105-4
Filtrate	Green	7355-1HV	7355-1	7355-3C	7355-4
Filtrate	Yellow	7106-1HV	7106-1	7106-3C	7106-4
Fire Auto Sprinklers	Red	7107-1HV	7107-1	7107-3C	7107-4
Fire Dry Standpipe	Red	7108-1HV	7108-1	7108-3C	7108-4
Fire Main	Red	7109-1HV	7109-1	7109-3C	7109-4
Fire Protection	Red	-	103551	-	103546
Fire Protection Water	Red	7110-1HV	7110-1	7110-3C	7110-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Floor Drain	Green	7111-1HV	7111-1	7111-3C	7111-4
Floor Drain	Yellow	7356-1HV	7356-1	7356-3C	7356-4
Freon	Green	7112-1HV	7112-1	7112-3C	7112-4
Fresh Water	Green	7113-1HV	7113-1	7113-3C	7113-4
Fuel Gas	Brown	7357-1HV	7357-1	7357-3C	7357-4
Fuel Gas	Yellow	7114-1HV	7114-1	7114-3C	7114-4
Fuel Oil	Yellow	7115-1HV	7115-1	7115-3C	7115-4
Fuel Oil Return	Yellow	7116-1HV	7116-1	7116-3C	7116-4
Fuel Oil Supply	Yellow	7117-1HV	7117-1	7117-3C	7117-4
Fuel Oil Vent	Yellow	7118-1HV	7118-1	7118-3C	7118-4
Gas	Brown	7358-1HV	7358-1	7358-3C	7358-4
Gas	Yellow	7119-1HV	7119-1	7119-3C	7119-4
Gas - Air	Yellow	-	131050	-	131055
Gas - Mist	Yellow	-	131051	-	131056
Gasoline	Brown	7359-1HV	7359-1	7359-3C	7359-4
Gasoline	Yellow	7120-1HV	7120-1	7120-3C	7120-4
Glycol	Brown	8779-1HV	8779-1	8779-3C	8779-4
Glycol	Yellow	7121-1HV	7121-1	7121-3C	7121-4
Glycol Return	Brown	8780-1HV	8780-1	8780-3C	8780-4
Glycol Return	Yellow	7122-1HV	7122-1	7122-3C	7122-4
Glycol Supply	Brown	8781-1HV	8781-1	8781-3C	8781-4
Glycol Supply	Yellow	7123-1HV	7123-1	7123-3C	7123-4
Green Liquor	Orange	7360-1HV	7360-1	7360-3C	7360-4
Green Liquor	Yellow	8787-1HV	8787-1	8787-3C	8787-4
Halon	Red	8788-1HV	8788-1	8788-3C	8788-4
Heating	Green	7361-1HV	7361-1	7361-3C	7361-4
Heating	Yellow	7124-1HV	7124-1	7124-3C	7124-4
Heating Return	Green	7362-1HV	7362-1	7362-3C	7362-4
Heating Return	Yellow	7125-1HV	7125-1	7125-3C	7125-4
Heating Steam	Yellow	7126-1HV	7126-1	7126-3C	7126-4
Heating Supply	Green	7363-1HV	7363-1	7363-3C	7363-4
Heating Supply	Yellow	7127-1HV	7127-1	7127-3C	7127-4
Heating Water	Green	7364-1HV	7364-1	7364-3C	7364-4
Heating Water	Yellow	7128-1HV	7128-1	7128-3C	7128-4
Heating Water Return	Green	7365-1HV	7365-1	7365-3C	7365-4
Heating Water Return	Yellow	7129-1HV	7129-1	7129-3C	7129-4
Heating Water Supply	Green	7366-1HV	7366-1	7366-3C	7366-4
Heating Water Supply	Yellow	7130-1HV	7130-1	7130-3C	7130-4
Helium	Blue	7133-1HV	7133-1	7133-3C	7133-4
Helium	Brown	-	-	87742	-
Helium	Green	7132-1HV	7132-1	7132-3C	7132-4
High Pressure	Yellow	7134-1HV	7134-1	7134-3C	7134-4
High Pressure Air	Blue	7367-1HV	7367-1	7367-3C	7367-4
High Pressure Air	Green	7136-1HV	7136-1	7136-3C	7136-4
High Pressure Air	Yellow	7135-1HV	7135-1	7135-3C	7135-4
High Pressure Condensate	Yellow	7137-1HV	7137-1	7137-3C	7137-4
High Pressure Gas	Brown	7368-1HV	7368-1	7368-3C	7368-4
High Pressure Gas	Yellow	7138-1HV	7138-1	7138-3C	7138-4
High Pressure Natural Gas	Yellow	7139-1HV	7139-1	7139-3C	7139-4
High Pressure Nitrogen	Yellow	7140-1HV	7140-1	7140-3C	7140-4
High Pressure Steam	Green	7369-1HV	7369-1	7369-3C	7369-4
High Pressure Steam	Yellow	7141-1HV	7141-1	7141-3C	7141-4
High Pressure Water	Green	7370-1HV	7370-1	7370-3C	7370-4
High Pressure Water	Yellow	7142-1HV	7142-1	7142-3C	7142-4
High Temperature Hot Water	Green	7371-1HV	7371-1	7371-3C	7371-4
High Temperature Hot Water	Yellow	7143-1HV	7143-1	7143-3C	7143-4
Hot	Green	7372-1HV	7372-1	7372-3C	7372-4
Hot	Yellow	7144-1HV	7144-1	7144-3C	7144-4
Hot Gas	Brown	7373-1HV	7373-1	7373-3C	7373-4
Hot Gas	Yellow	7145-1HV	7145-1	7145-3C	7145-4
Hot Oil	Yellow	-	131049	-	131054
Hot Water	Green	7374-1HV	7374-1	7374-3C	7374-4
Hot Water	Yellow	7146-1HV	7146-1	7146-3C	7146-4
Hot Water Recirculation	Green	7375-1HV	7375-1	7375-3C	7375-4
Hot Water Recirculation	Yellow	7147-1HV	7147-1	7147-3C	7147-4
Hot Water Return	Green	7376-1HV	7376-1	7376-3C	7376-4
Hot Water Return	Yellow	7148-1HV	7148-1	7148-3C	7148-4
Hot Water Supply	Green	7377-1HV	7377-1	7377-3C	7377-4
Hot Water Supply	Yellow	7149-1HV	7149-1	7149-3C	7149-4
House Vacuum	Blue	7378-1HV	7378-1	7378-3C	7378-4
House Vacuum	Green	7150-1HV	7150-1	7150-3C	7150-4
HVAC Return	Green	7379-1HV	7379-1	7379-3C	7379-4
HVAC Return	Yellow	7151-1HV	7151-1	7151-3C	7151-4

Self-Sticking Pipe Markers

BradyID.com/s36



Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C	HEATING RETURN	less than 0.75 in.	0.3 in.	Three 2.25 in. x 2.75 in. markers per card plus 8 strips of arrow tape
Style: 4	FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

* Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.

Self-Sticking Pipe Marker Legends (continued)

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
HVAC Supply	Green	7380-1HV	7380-1	7380-3C	7380-4
HVAC Supply	Yellow	7152-1HV	7152-1	7152-3C	7152-4
Hydraulic Fluid	Yellow	8789-1HV	8789-1	8789-3C	8789-4
Hydraulic Line	Yellow	7153-1HV	7153-1	7153-3C	7153-4
Hydraulic Oil	Yellow	8790-1HV	8790-1	8790-3C	8790-4
Hydraulic Return	Yellow	7154-1HV	7154-1	7154-3C	7154-4
Hydraulic Supply	Yellow	7155-1HV	7155-1	7155-3C	7155-4
Hydrochloric Acid	Orange	7381-1HV	7381-1	7381-3C	7381-4
Hydrochloric Acid	Yellow	7156-1HV	7156-1	7156-3C	7156-4
Hydrogen	Brown	7382-1HV	7382-1	7382-3C	7382-4
Hydrogen	Yellow	7157-1HV	7157-1	7157-3C	7157-4
Hydrogen Peroxide	Orange	7383-1HV	7383-1	7383-3C	7383-4
Hydrogen Peroxide	Yellow	7158-1HV	7158-1	7158-3C	7158-4
Hydrogen Sulfide	Orange	7384-1HV	7384-1	7384-3C	7384-4
Hydrogen Sulfide	Yellow	7159-1HV	7159-1	7159-3C	7159-4
Industrial Cold Water Return	Green	7160-1HV	7160-1	7160-3C	7160-4
Industrial Hot Water	Yellow	7161-1HV	7161-1	7161-3C	7161-4
Industrial Waste	Yellow	7162-1HV	7162-1	7162-3C	7162-4
Industrial Water	Green	7163-1HV	7163-1	7163-3C	7163-4
Inert Gas	Green	7164-1HV	7164-1	7164-3C	7164-4
Inert Gas	Yellow	8791-1HV	8791-1	8791-3C	8791-4
Inlet	Yellow	7165-1HV	7165-1	7165-3C	7165-4
Instrument Air	Blue	7168-1HV	7168-1	7168-3C	7168-4
Instrument Air	Green	7167-1HV	7167-1	7167-3C	7167-4
Instrument Air	Yellow	7166-1HV	7166-1	7166-3C	7166-4
Kerosene	Yellow	7169-1HV	7169-1	7169-3C	7169-4
Lab Compressed Air	Blue	7170-1HV	7170-1	7170-3C	7170-4
Lab Vacuum	Yellow	7171-1HV	7171-1	7171-3C	7171-4
Lab Vent	Yellow	8792-1HV	8792-1	8792-3C	8792-4
Lab Waste	Yellow	8793-1HV	8793-1	8793-3C	8793-4
Liquid Nitrogen	Yellow	7172-1HV	7172-1	7172-3C	7172-4
Liquor	Yellow	-	91757	-	-
Low Pressure	Green	7173-1HV	7173-1	7173-3C	7173-4
Low Pressure Air	Blue	7385-1HV	7385-1	7385-3C	7385-4
Low Pressure Air	Green	7174-1HV	7174-1	7174-3C	7174-4
Low Pressure Condensate	Green	7386-1HV	7386-1	7386-3C	7386-4
Low Pressure Condensate	Yellow	7175-1HV	7175-1	7175-3C	7175-4
Low Pressure Gas	Brown	7388-1HV	7388-1	7388-3C	7388-4
Low Pressure Gas	Yellow	7176-1HV	7176-1	7176-3C	7176-4
Low Pressure Natural Gas	Brown	7387-1HV	7387-1	7387-3C	7387-4
Low Pressure Natural Gas	Yellow	7177-1HV	7177-1	7177-3C	7177-4
Low Pressure Nitrogen	Brown	7389-1HV	7389-1	7389-3C	7389-4
Low Pressure Nitrogen	Yellow	7178-1HV	7178-1	7178-3C	7178-4
Low Pressure Steam	Green	7390-1HV	7390-1	7390-3C	7390-4
Low Pressure Steam	Yellow	7179-1HV	7179-1	7179-3C	7179-4
Low Pressure Water	Green	7180-1HV	7180-1	7180-3C	7180-4
Lube Oil	Yellow	7181-1HV	7181-1	7181-3C	7181-4
Make-Up Water	Green	7182-1HV	7182-1	7182-3C	7182-4
Medical Air	Blue	-	7183-1	7183-3C	7183-4
Medical Air	Yellow	7184-1HV	7184-1	7184-3C	7184-4
Medical Air 50-55 PSI	Yellow	-	-	86330	86331
Medical Gas	Brown	-	-	108706	108707
Medical Vacuum	Blue	7185-1HV	7185-1	7185-3C	7185-4
Medical Vacuum	White	7186-1HV	7186-1	7186-3C	7186-4
Medium Pressure Air	Blue	7187-1HV	7187-1	7187-3C	7187-4
Medium Pressure Condensate	Yellow	7188-1HV	7188-1	7188-3C	7188-4
Medium Pressure Gas	Brown	7391-1HV	7391-1	7391-3C	7391-4
Medium Pressure Gas	Yellow	7189-1HV	7189-1	7189-3C	7189-4
Medium Pressure Natural Gas	Brown	7392-1HV	7392-1	7392-3C	7392-4
Medium Pressure Natural Gas	Yellow	7190-1HV	7190-1	7190-3C	7190-4
Medium Pressure Nitrogen	Yellow	-	90261	-	-
Medium Pressure Steam	Green	7393-1HV	7393-1	7393-3C	7393-4
Medium Pressure Steam	Yellow	7191-1HV	7191-1	7191-3C	7191-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Mill Air	Blue	7192-1HV	7192-1	7192-3C	7192-4
Mill Water	Green	7193-1HV	7193-1	7193-3C	7193-4
Mixed Gas	Yellow	7194-1HV	7194-1	7194-3C	7194-4
Muriatic Acid	Orange	7394-1HV	7394-1	7394-3C	7394-4
Muriatic Acid	Yellow	7195-1HV	7195-1	7195-3C	7195-4
Naphtha	Yellow	8795-1HV	8795-1	8795-3C	8795-4
Natural Gas	Brown	7395-1HV	7395-1	7395-3C	7395-4
Natural Gas	Yellow	7196-1HV	7196-1	7196-3C	7196-4
Nitric Acid	Orange	7396-1HV	7396-1	7396-3C	7396-4
Nitric Acid	Yellow	7197-1HV	7197-1	7197-3C	7197-4
Nitrogen	Black	-	-	87745	90331
Nitrogen	Blue	7200-1HV	7200-1	7200-3C	7200-4
Nitrogen	Green	7198-1HV	7198-1	7198-3C	7198-4
Nitrogen 180-200 PSI	Black	-	-	86334	-
Nitrous Oxide	Blue	-	-	87746	90333
Nitrous Oxide	Yellow	7202-1HV	7202-1	7202-3C	7202-4
Nitrous Oxide 50-55 PSI	Blue	-	-	86332	86333
No Asbestos	Blue	97597	97626	-	-
Non-Potable Water	Green	7397-1HV	7397-1	7397-3C	7397-4
Non-Potable Water	Yellow	7203-1HV	7203-1	7203-3C	7203-4
Oil	Yellow	7204-1HV	7204-1	7204-3C	7204-4
Outlet	Green	7205-1HV	7205-1	7205-3C	7205-4
Outside Air	Blue	7206-1HV	7206-1	7206-3C	7206-4
Outside Air	White	7207-1HV	7207-1	7207-3C	7207-4
Overflow	Yellow	7208-1HV	7208-1	7208-3C	7208-4
Oxygen	Blue	7211-1HV	7211-1	7211-3C	7211-4
Oxygen	Green	7210-1HV	7210-1	7210-3C	7210-4
Oxygen	Yellow	7209-1HV	7209-1	7209-3C	7209-4
Oxygen 50-55 PSI	Green	-	-	86328	86329
Peroxide	Green	7398-1HV	7398-1	7398-3C	7398-4
Peroxide	Yellow	8796-1HV	8796-1	8796-3C	8796-4
Plant Air	Blue	7399-1HV	7399-1	7399-3C	7399-4
Plant Air	Yellow	7212-1HV	7212-1	7212-3C	7212-4
Plant Water	Green	7213-1HV	7213-1	7213-3C	7213-4
Plumbing Vent	Green	7214-1HV	7214-1	7214-3C	7214-4
Polymer	White	7216-1HV	7216-1	7216-3C	7216-4
Polymer	Yellow	7215-1HV	7215-1	7215-3C	7215-4
Potable	Green	7217-1HV	7217-1	7217-3C	7217-4
Potable Water	Green	7219-1HV	7219-1	7219-3C	7219-4
Potable Water	Yellow	7218-1HV	7218-1	7218-3C	7218-4
Primary	Green	7221-1HV	7221-1	7221-3C	7221-4
Primary	Yellow	7220-1HV	7220-1	7220-3C	7220-4
Primary Sludge	Brown	7222-1HV	7222-1	7222-3C	7222-4
Process	Yellow	7223-1HV	7223-1	7223-3C	7223-4
Process Water	Green	7224-1HV	7224-1	7224-3C	7224-4
Processed Water	Green	7226-1HV	7226-1	7226-3C	7226-4
Processed Water	Yellow	7225-1HV	7225-1	7225-3C	7225-4
Propane Gas	Brown	7400-1HV	7400-1	7400-3C	7400-4
Propane Gas	Yellow	7227-1HV	7227-1	7227-3C	7227-4
Pulp	Green	7401-1HV	7401-1	7401-3C	7401-4
Pulp	Yellow	8797-1HV	8797-1	8797-3C	8797-4
Pump	Green	7402-1HV	7402-1	7402-3C	7402-4
Pump	Yellow	7228-1HV	7228-1	7228-3C	7228-4
Pumped Condensate	Green	7403-1HV	7403-1	7403-3C	7403-4
Pumped Condensate	Yellow	8799-1HV	8799-1	8799-3C	8799-4
Rain Water	Green	7229-1HV	7229-1	7229-3C	7229-4
Raw Water	Green	7230-1HV	7230-1	7230-3C	7230-4
Raw Water	Yellow	7231-1HV	7231-1	7231-3C	7231-4
Recirculated	Yellow	7232-1HV	7232-1	7232-3C	7232-4
Recovery	Yellow	7233-1HV	7233-1	7233-3C	7233-4
Red Liquor	Orange	7404-1HV	7404-1	7404-3C	7404-4
Red Liquor	Yellow	8801-1HV	8801-1	8801-3C	8801-4
Refrigerant Discharge	Yellow	7234-1HV	7234-1	7234-3C	7234-4

Self-Sticking Pipe Marker Legends (continued)

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Refrigerant Liquid	Yellow	7235-1HV	7235-1	7235-3C	7235-4
Refrigerant Suction	Yellow	7236-1HV	7236-1	7236-3C	7236-4
Refrigerated Water	Green	7237-1HV	7237-1	7237-3C	7237-4
Refrigeration	Green	7238-1HV	7238-1	7238-3C	7238-4
Reheat Water Return	Green	7428-1HV	7428-1	7428-3C	7428-4
Reheat Water Return	Yellow	8802-1HV	8802-1	8802-3C	8802-4
Reheat Water Supply	Green	7405-1HV	7405-1	7405-3C	7405-4
Reheat Water Supply	Yellow	8803-1HV	8803-1	8803-3C	8803-4
Relief	Yellow	7239-1HV	7239-1	7239-3C	7239-4
Relief Air	Blue	7240-1HV	7240-1	7240-3C	7240-4
Ret. Activated Sludge	Yellow	7245-1HV	7245-1	7245-3C	7245-4
Return	Blue	7241-1HV	7241-1	7241-3C	7241-4
Return	Green	7242-1HV	7242-1	7242-3C	7242-4
Return	Red	7243-1HV	7243-1	7243-3C	7243-4
Return	Yellow	7244-1HV	7244-1	7244-3C	7244-4
River Water	Green	7246-1HV	7246-1	7246-3C	7246-4
Roof Drain	Green	7247-1HV	7247-1	7247-3C	7247-4
Salt Water	Green	7248-1HV	7248-1	7248-3C	7248-4
Sanitary Drain	Green	7249-1HV	7249-1	7249-3C	7249-4
Sanitary Sewer	Green	7250-1HV	7250-1	7250-3C	7250-4
Sanitary Sewer	Yellow	7251-1HV	7251-1	7251-3C	7251-4
Sanitary Vent	Yellow	7252-1HV	7252-1	7252-3C	7252-4
Sanitary Waste	Green	7406-1HV	7406-1	7406-3C	7406-4
Sanitary Waste	Yellow	7253-1HV	7253-1	7253-3C	7253-4
Seal Water	Green	7254-1HV	7254-1	7254-3C	7254-4
Secondary	Green	7255-1HV	7255-1	7255-3C	7255-4
Secondary Scum	Yellow	-	91808	-	-
Service Air	Blue	7407-1HV	7407-1	7407-3C	7407-4
Service Air	Yellow	7256-1HV	7256-1	7256-3C	7256-4
Service Water	Green	7257-1HV	7257-1	7257-3C	7257-4
Sewage	Yellow	7258-1HV	7258-1	7258-3C	7258-4
Sewer	Green	7259-1HV	7259-1	7259-3C	7259-4
Sludge	Yellow	7260-1HV	7260-1	7260-3C	7260-4
Slurry	Yellow	7261-1HV	7261-1	7261-3C	7261-4
Soap	Yellow	8804-1HV	8804-1	8804-3C	8804-4
Sodium Chlorate	Orange	7409-1HV	7409-1	7409-3C	7409-4
Sodium Chlorate	Yellow	7262-1HV	7262-1	7262-3C	7262-4
Sodium Hydrosulphide	Yellow	-	91763	-	91764
Sodium Hydroxide	Orange	7410-1HV	7410-1	7410-3C	7410-4
Sodium Hydroxide	Yellow	7263-1HV	7263-1	7263-3C	7263-4
Sodium Hypochlorite	Orange	7408-1HV	7408-1	7408-3C	7408-4
Sodium Hypochlorite	Yellow	7264-1HV	7264-1	7264-3C	7264-4
Soft Water	Green	7265-1HV	7265-1	7265-3C	7265-4
Solvent	Yellow	7266-1HV	7266-1	7266-3C	7266-4
Soot Blower Air	Yellow	-	36230	-	79936
Spent Acid	Orange	7411-1HV	7411-1	7411-3C	7411-4
Spent Acid	Yellow	8807-1HV	8807-1	8807-3C	8807-4
Sprinkler	Red	7267-1HV	7267-1	7267-3C	7267-4
Sprinkler Fire	Red	7268-1HV	7268-1	7268-3C	7268-4
Sprinkler Water	Red	7269-1HV	7269-1	7269-3C	7269-4
Steam	Green	7412-1HV	7412-1	7412-3C	7412-4
Steam	Yellow	7270-1HV	7270-1	7270-3C	7270-4
Steam Return	Green	7413-1HV	7413-1	7413-3C	7413-4
Steam Return	Yellow	7271-1HV	7271-1	7271-3C	7271-4
Steam Supply	Green	7414-1HV	7414-1	7414-3C	7414-4
Steam Supply	Yellow	7272-1HV	7272-1	7272-3C	7272-4

Spanish Legends

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Agua	Yellow	-	-	-	83614
Agua	Green	83596	83540	83576	83615
Agua De Refrigeracion	Green	83484	83424	83460	-
Agua Fria	Green	-	83418	83453	83498
Agua Potable	Yellow	-	83522	83558	-
Agua Refrigerada	Green	83477	83414	83449	-
Agua Protec. Papa Incendios	Red	-	83430	83466	83503
Aire	Blue	-	83400	83436	-
Aire Comprimido	Yellow	-	-	83454	83499
Aire Comprimido	Blue	-	83421	83456	83501
Aire Uso Medico	Yellow	-	83514	83550	83599
Caustica	Yellow	-	83413	83448	83496
Desague Sanitario	Green	83589	83527	83563	-

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Storm Drain	Green	7273-1HV	7273-1	7273-3C	7273-4
Storm Sewer	Green	7274-1HV	7274-1	7274-3C	7274-4
Storm Water	Green	7275-1HV	7275-1	7275-3C	7275-4
Suction	Yellow	7276-1HV	7276-1	7276-3C	7276-4
Sulfur	Orange	7415-1HV	7415-1	7415-3C	7415-4
Sulfur	Yellow	8808-1HV	8808-1	8808-3C	8808-4
Sulfur Dioxide	Orange	7417-1HV	7417-1	7417-3C	7417-4
Sulfur Dioxide	Yellow	7277-1HV	7277-1	7277-3C	7277-4
Sulfur Dioxide Liquid	Orange	7418-1HV	7418-1	7418-3C	7418-4
Sulfur Dioxide Liquid	Yellow	7278-1HV	7278-1	7278-3C	7278-4
Sulfuric Acid	Orange	7416-1HV	7416-1	7416-3C	7416-4
Sulfuric Acid	Yellow	7279-1HV	7279-1	7279-3C	7279-4
Sump Pump Discharge	Yellow	7280-1HV	7280-1	7280-3C	7280-4
Supply	Blue	7281-1HV	7281-1	7281-3C	7281-4
Supply	Green	7282-1HV	7282-1	7282-3C	7282-4
Supply	Yellow	7311-1HV	7311-1	7311-3C	7311-4
Tank Drain	Green	7419-1HV	7419-1	7419-3C	7419-4
Tank Drain	Yellow	8809-1HV	8809-1	8809-3C	8809-4
Tempered Water	Green	7420-1HV	7420-1	7420-3C	7420-4
Tempered Water	Yellow	7283-1HV	7283-1	7283-3C	7283-4
Thickened Activated Sludge	Yellow	-	90276	-	-
Toluene	Yellow	7284-1HV	7284-1	7284-3C	7284-4
Tower Water	Green	7285-1HV	7285-1	7285-3C	7285-4
Tower Water Return	Green	7286-1HV	7286-1	7286-3C	7286-4
Tower Water Supply	Green	7287-1HV	7287-1	7287-3C	7287-4
Transfer	Yellow	7288-1HV	7288-1	7288-3C	7288-4
Treated Water	Green	7289-1HV	7289-1	7289-3C	7289-4
Trichloroethylene	Yellow	-	-	92059	-
Unbleached Stock	Yellow	91783	91782	-	-
Unsafe Water	Yellow	7290-1HV	7290-1	7290-3C	7290-4
Vacuum	Green	7292-1HV	7292-1	7292-3C	7292-4
Vacuum	Yellow	7291-1HV	7291-1	7291-3C	7291-4
Valve	Yellow	7293-1HV	7293-1	7293-3C	7293-4
Vapor	Yellow	7294-1HV	7294-1	7294-3C	7294-4
Vent	Blue	7297-1HV	7297-1	7297-3C	7297-4
Vent	Green	7296-1HV	7296-1	7296-3C	7296-4
Vent	Yellow	7295-1HV	7295-1	7295-3C	7295-4
Warm Mill Water	Yellow	-	91784	-	91785
Warm Water	Green	8920-1HV	8920-1	8920-3C	8920-4
Waste	Green	7299-1HV	7299-1	7299-3C	7299-4
Waste	Yellow	7298-1HV	7298-1	7298-3C	7298-4
Waste Activated Sludge	Yellow	7300-1HV	7300-1	7300-3C	7300-4
Waste Water	Green	7301-1HV	7301-1	7301-3C	7301-4
Waste Water	Yellow	7302-1HV	7302-1	7302-3C	7302-4
Water	Green	7304-1HV	7304-1	7304-3C	7304-4
Water	Yellow	7303-1HV	7303-1	7303-3C	7303-4
Weak Black Liquor	Orange	7424-1HV	7424-1	7424-3C	7424-4
Weak Black Liquor	Yellow	8921-1HV	8921-1	8921-3C	8921-4
Weak Caustic Liquor	Yellow	-	91793	-	-
Weak White Liquor	Orange	7425-1HV	7425-1	7425-3C	7425-4
Weak White Liquor	Yellow	8922-1HV	8922-1	8922-3C	8922-4
Well Water	Green	7305-1HV	7305-1	7305-3C	7305-4
White Liquor	Orange	7423-1HV	7423-1	7423-3C	7423-4
White Liquor	Yellow	8923-1HV	8923-1	8923-3C	8923-4
White Water	Yellow	7306-1HV	7306-1	7306-3C	7306-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Gas	Yellow	83489	83432	83468	83505
Gas Natural	Yellow	83585	83517	83553	83601
Hydrogeno	Yellow	-	83510	83545	83598
Nitrogeno	Green	-	83518	-	83554
Oxigeno	Green	-	83520	83556	83604
Respiradero	Yellow	-	83537	83573	83612
Retorno	Yellow	-	-	-	83561
Retorno De Agua Refrigerada	Green	83478	83415	83450	-
Suministro Agua Refrigerada	Green	83479	83416	83451	-
Vacio Uso Medico	White	-	83515	83551	83600
Vacio Uso Medico	Yellow	83583	-	-	83571
Vapor	Yellow	83590	83530	83566	83607

Self-Sticking Pipe Markers

BradyID.com/s36

Food and Beverage Self-Sticking Pipe Markers (B-681)

- Laminated B-681 polyester seals and protects graphics
- Industrial grade self-adhesive protects against bacteria or moisture trapping behind the pipe marker
- All stock markers meet ASME (ANSI) when used with arrow tape
- For clean room applications, the material liner should be removed prior to entering the clean room

Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C		less than 0.75 in.	0.3 in.	Three 2.25 in. x 2.75 in markers per card plus 8 strips of arrow tape
Style: 4		0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

* Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.



Legend	Bkgd Color	Style 1HV	Style 1	Style 3C	Style 4
Abandoned	Green	106063	106064	106066	106065
Boiler Feedwater	Yellow	105735	105736	105738	105737
Carbon Dioxide	Yellow	105739	105740	105742	105741
Chlorine Water	Yellow	105743	105744	105746	105745
City Water	Green	106067	106068	106070	106069
Compressed Air	Blue	105807	105808	105810	105809
Condensate Drain	Green	106071	106072	106074	106073
Condensate Return	Yellow	105747	105748	105750	105749
Condenser Water Return	Green	106075	106076	106078	106077
Condenser Water Supply	Green	106079	106080	106082	106081
Cooking Oil	Green	106083	106084	106086	106085
Cooling Water Return	Green	106087	106088	106090	106089
Cooling Water Supply	Green	106091	106092	106094	106093
Corn Oil	Green	106095	106096	106098	106097
DC LIQ Ammonia HIGH	Yellow	105751	105752	105754	105753
Diesel Fuel	Yellow	105755	105756	105758	105757
Domestic Cold Water	Green	106099	106100	106102	106101
Domestic Hot Water	Green	106103	106104	106106	106105
Drain	Green	106107	106108	106110	106109
Frying Oil	Green	106111	106112	106114	106113
Glycol Return	Yellow	105759	105760	-	105761
Glycol Supply	Yellow	105763	105764	105766	105765
HGD LIQ Ammonia HIGH	Yellow	105767	105768	105770	105769
High Pressure Steam	Yellow	105771	105772	105774	105773

Legend	Bkgd Color	Style 1HV	Style 1	Style 3C	Style 4
High Pressure Water	Green	106115	106116	106118	106117
Hot Water Return	Yellow	105775	105776	105778	105777
Hot Water Supply	Yellow	105779	105780	105782	105781
HTRL LIQ Ammonia LOW	Yellow	105783	105784	105786	105785
HTRS LIQ VAP Ammonia LOW	Yellow	105787	105788	105790	105789
LSS VAP Ammonia LOW	Yellow	105791	105792	105794	105793
LTRL LIQ Ammonia LOW	Yellow	105795	105796	105798	105797
LTRS LIQ VAP Ammonia LOW	Yellow	105799	105800	105802	105801
Natural Gas	Yellow	105803	105804	105806	105805
Non-Potable Chilled Water Return	Green	106119	106120	106122	106121
Non-Potable Chilled Water Supply	Green	106123	106124	106126	106125
Non-Potable Water	Green	106127	106128	106130	106129
Potable Chilled Water Return	Green	106131	106132	106134	106133
Potable Chilled Water Supply	Green	106135	106136	106138	106137
Potable Heat Reclaim	Green	106139	106140	106142	106141
Potable Water	Green	106143	106144	106146	106145
Potable Water - Cold	Green	106147	106148	106150	106149
Potable Water - Hot	Green	106151	106152	106154	106153
Salad Oil	Green	106155	106156	106158	106157
Sprinkler Water	Red	106163	106164	106166	106165
Vacuum	Blue	105811	105812	105814	105813
Virgin Oil	Green	106159	106160	106162	106161

Pipe Markers

Food and Beverage Directional Flow Arrow Tape

- B-302 self-sticking vinyl with protective overlamine
- For clean room application the material liner should be removed prior to entering the clean room
- Meets ASME (ANSI) when used with the standard pipe marker

Color	1 in. x 30 yds	2 in. x 30 yds	3 in. x 30 yds
White on Red	-	106168	106169
White on Green	-	106171	106172
White on Blue	-	106174	106175
Black on Yellow	106176	106177	106178
Black on Orange	109940	109941	109942
White on Brown	109937	109938	109939

