

Alert Signs

- Promote greater and more rapid communication of safety messages
- Uses internationally recognized pictograms



FG - 10 x 14 - 62809
 FG - 7 x 10 - 62547
 AL - 10 x 14 - 46750
 AL - 7 x 10 - 46473
 PL - 10 x 14 - 26572
 PL - 7 x 10 - 21797
 SS - 7 x 10 - 83750
 SS - 3½ x 5 - 83925



FG - 10 x 14 - 62734
 FG - 7 x 10 - 62414
 AL - 10 x 14 - 46670
 AL - 7 x 10 - 46626
 PL - 10 x 14 - 26530
 PL - 7 x 10 - 21709
 SS - 7 x 10 - 83660
 SS - 3½ x 5 - 83883



FG - 10 x 14 - 62796
 FG - 7 x 10 - 62534
 AL - 10 x 14 - 46737
 AL - 7 x 10 - 46460
 PL - 10 x 14 - 26559
 PL - 7 x 10 - 21784
 SS - 7 x 10 - 83737
 SS - 3½ x 5 - 83912



FG - 10 x 14 - 62794
 FG - 7 x 10 - 62532
 AL - 10 x 14 - 46735
 AL - 7 x 10 - 46458
 PL - 10 x 14 - 26557
 PL - 7 x 10 - 21782
 SS - 10 x 14 - 60574
 SS - 7 x 10 - 83735
 SS - 3½ x 5 - 83910



FG - 10 x 14 - 62792
 FG - 7 x 10 - 62530
 AL - 10 x 14 - 46733
 AL - 7 x 10 - 46456
 PL - 10 x 14 - 26555
 PL - 7 x 10 - 21780
 SS - 7 x 10 - 83733
 SS - 3½ x 5 - 83908



FG - 10 x 14 - 62738
 FG - 7 x 10 - 62418
 AL - 10 x 14 - 46674
 AL - 7 x 10 - 46630
 PL - 10 x 14 - 26534
 PL - 7 x 10 - 21713
 SS - 7 x 10 - 83664
 SS - 3½ x 5 - 83887



FG - 10 x 14 - 62815
 FG - 7 x 10 - 62553
 AL - 10 x 14 - 46756
 AL - 7 x 10 - 46479
 PL - 10 x 14 - 26578
 PL - 7 x 10 - 21803
 SS - 7 x 10 - 83756
 SS - 3½ x 5 - 83931



FG - 10 x 14 - 62755
 FG - 7 x 10 - 62434
 AL - 10 x 14 - 46689
 AL - 7 x 10 - 46645
 PL - 10 x 14 - 26547
 PL - 7 x 10 - 21727
 SS - 7 x 10 - 83679
 SS - 3½ x 5 - 83900



FG - 10 x 14 - 62756
 FG - 7 x 10 - 62435
 AL - 10 x 14 - 46690
 AL - 7 x 10 - 46646
 PL - 10 x 14 - 26548
 PL - 7 x 10 - 21728
 SS - 7 x 10 - 83680
 SS - 3½ x 5 - 83901



FG - 10 x 14 - 62827
 FG - 7 x 10 - 62565
 AL - 10 x 14 - 46768
 AL - 7 x 10 - 46491
 PL - 10 x 14 - 26590
 PL - 7 x 10 - 21815
 SS - 7 x 10 - 83768
 SS - 3½ x 5 - 83943

Health & Safety Signs



FG - 10 x 14 - 62813
 FG - 7 x 10 - 62551
 AL - 10 x 14 - 46754
 AL - 7 x 10 - 46477
 PL - 10 x 14 - 26576
 PL - 7 x 10 - 21801
 SS - 7 x 10 - 83754
 SS - 3½ x 5 - 83929



FG - 10 x 14 - 62816
 FG - 7 x 10 - 62554
 AL - 10 x 14 - 46757
 AL - 7 x 10 - 46480
 PL - 10 x 14 - 26579
 PL - 7 x 10 - 21804
 SS - 7 x 10 - 83757
 SS - 3½ x 5 - 83932



FG - 10 x 14 - 62797
 FG - 7 x 10 - 62535
 AL - 10 x 14 - 46738
 AL - 7 x 10 - 46461
 PL - 10 x 14 - 26560
 PL - 7 x 10 - 21785
 SS - 10 x 14 - 60572
 SS - 7 x 10 - 83738
 SS - 3½ x 5 - 83913



FG - 10 x 14 - 62868
 FG - 7 x 10 - 62675
 AL - 10 x 14 - 46821
 AL - 7 x 10 - 46581
 PL - 10 x 14 - 26593
 PL - 7 x 10 - 21868
 SS - 7 x 10 - 83841
 SS - 3½ x 5 - 83956



FG - 10 x 14 - 62795
 FG - 7 x 10 - 62533
 AL - 10 x 14 - 46736
 AL - 7 x 10 - 46459
 PL - 10 x 14 - 26558
 PL - 7 x 10 - 21783
 SS - 7 x 10 - 83736
 SS - 3½ x 5 - 83911



FG - 10 x 14 - 62807
 FG - 7 x 10 - 62545
 AL - 10 x 14 - 46748
 AL - 7 x 10 - 46471
 PL - 10 x 14 - 26570
 PL - 7 x 10 - 21795
 SS - 7 x 10 - 83748
 SS - 3½ x 5 - 83923



FG - 10 x 14 - 62866
 FG - 7 x 10 - 62573
 AL - 10 x 14 - 46819
 AL - 7 x 10 - 46579
 PL - 10 x 14 - 26591
 PL - 7 x 10 - 21866
 SS - 7 x 10 - 83839
 SS - 3½ x 5 - 83954



FG - 10 x 14 - 62757
 FG - 7 x 10 - 62436
 AL - 10 x 14 - 46691
 AL - 7 x 10 - 46647
 PL - 10 x 14 - 26549
 PL - 7 x 10 - 21729
 SS - 7 x 10 - 83681
 SS - 3½ x 5 - 83902



FG - 10 x 14 - 62791
 FG - 7 x 10 - 62529
 AL - 10 x 14 - 46732
 AL - 7 x 10 - 46455
 PL - 10 x 14 - 26554
 PL - 7 x 10 - 21779
 SS - 7 x 10 - 83732
 SS - 3½ x 5 - 83907



FG - 10 x 14 - 62754
 FG - 7 x 10 - 62433
 AL - 10 x 14 - 46688
 AL - 7 x 10 - 46644
 PL - 10 x 14 - 26546
 PL - 7 x 10 - 21726
 SS - 7 x 10 - 83678
 SS - 3½ x 5 - 83899



FG - 10 x 14 - 62800
 FG - 7 x 10 - 62538
 AL - 10 x 14 - 46741
 AL - 7 x 10 - 46464
 PL - 10 x 14 - 26563
 PL - 7 x 10 - 21788
 SS - 7 x 10 - 83741
 SS - 3½ x 5 - 83916



FG - 10 x 14 - 62751
 FG - 7 x 10 - 62430
 AL - 10 x 14 - 46685
 AL - 7 x 10 - 46641
 PL - 10 x 14 - 26543
 PL - 7 x 10 - 21723
 SS - 7 x 10 - 83675
 SS - 3½ x 5 - 83896



FG - 10 x 14 - 62790
 FG - 7 x 10 - 62528
 AL - 10 x 14 - 46731
 AL - 7 x 10 - 46454
 PL - 10 x 14 - 26553
 PL - 7 x 10 - 21778
 SS - 7 x 10 - 83731
 SS - 3½ x 5 - 83906



FG - 10 x 14 - 62753
 FG - 7 x 10 - 62432
 AL - 10 x 14 - 46687
 AL - 7 x 10 - 46643
 PL - 10 x 14 - 26545
 PL - 7 x 10 - 21725
 SS - 7 x 10 - 83677
 SS - 3½ x 5 - 83898

ASME (ANSI Z535) and the Occupational Safety and Health Administration (OSHA 1910.145) Specifications for Accident Prevention Signs require the use of Safety Signs to indicate and define specific hazards that, without identification, may lead to accidental injury to workers and/or the public or to property damage.

Use the "Sign Selector Guide" below to determine what sign classification is necessary for your application.

DANGER

NOTICE

Indicates an immediate hazard; a hazard capable of producing irreversible damage or injury.

WARNING

⚠ WARNING

Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

⚠ CAUTION

Indicates a potentially hazardous situation; a hazard capable of resulting in severe but not irreversible injury or damage.

NOTICE

NOTICE

Provides information of a general type in order to avoid confusion or misunderstanding.

THINK

BE CAREFUL

SAFETY FIRST

SAFETY FIRST

Includes notices of general practice and rules relating to health, first aid, medical equipment, sanitation, housekeeping and general safety.

Fiberglass Signs – B-120

- Made of our highest quality, longest lasting sign material
- Will not peel or fade
- Guaranteed for 15 years
- Ideal for outdoors or harsh environments

Learn more about Fiberglass Signs on page 33.

Aluminum Signs – B-555

- Superior abrasion and chemical resistance, indoors or out
- Protected graphics keep message clear
- Weather and sunlight resistant
- Stands up to spills, washdowns and cleanings

Learn more about Aluminum Signs on page 46.

Plastic Signs – B-401

- Economically priced, perfect for light duty or temporary use
- Overlaminated graphics for durability
- 1 to 2 year outdoor life
- Over 2000 stock legends

Learn more about Plastic Signs on page 61.

Self-Sticking Signs – B-302

- Bright graphics on flexible material, sticks to almost any shape or surface
- Lasts up to 8 years outdoors, longer indoors
- Stands up to repeated spills and cleanings
- Permanent adhesive holds where others fail

Learn more about Self-Sticking Signs on page 74.

Custom Order, Engraved Signs – B-1

- Durable acrylic engraved with your custom message and shipped fast
- Engraved message stays readable for years
- Flexible acrylic material conforms to surface
- Not available with OSHA/ANSI headers
- Custom orders shipped within 24 hours

Learn more about Custom Engraved Acrylic Signs on page 84.

Or, make your own signs with Brady's newest Make-It-Yourself system – PowerMark™ – on page 164.

Signmark® offers a sign material for virtually every application. Whether the sign is used indoors or outdoors, in mild or harsh environments, we have the material to match your application. Select the right sign for your application dependent upon the factors listed in the table below.

Material Description	Protected Graphics	Self-Sticking	Indoor (I) Outdoor (O)	Average Outdoor Durability (Yrs)	Chemical Resistance	Abrasion Resistance	Upper Temp Limit
B-1 Rigid Engraved Acrylic	No	No	I/O	5-8	Good	Good	190°F, 88°C
B-120 .100" Fiberglass Reinforced Plastic	Yes	No	I/O	15	Excellent	Excellent	190°F, 88°C
B-235 Semi-Gloss Paper	No	Yes	I	0	Poor	Poor	150°F, 65°C
B-302 Sub-surface Printed Polyester	Yes	Yes	I/O	5-8	Excellent	Excellent	212°F, 100°C
B-324 Phosphorescent Surface Printed Polyester	No	Yes	O	2	Good	Good	230°F, 110°C
B-347 Phosphorescent Surface Printed Polyester on Plastic Signs	No	No	O	2	Good	Good	230°F, 110°C
B-401 .060" Overlaminated Plastic	Yes	No	I/O	1-2	Good	Good	150°F, 66°C
B-555 .040" Overlaminated Aluminum	Yes	No	I/O	5-8	Excellent	Excellent	212°F, 100°C
B-946 Premium Grade Vinyl Firm Tape	No	Yes	I/O	5	Fair	Good	180°F, 82°C
B-959 Reflective Sheeting on Aluminum Signs	No	No	I/O	5-8	Good	Good	200°F, 93°C
B-995 Diamond Grade Reflective Sheeting on Aluminum Signs	No	No	O	7	Good	Good	200°F, 93°C
B-997 Reflective Sheeting	No	Yes	I/O	5-8	Good	Good	200°F, 93°C



FG - 10 x 14 - 62819
 FG - 7 x 10 - 62557
 AL - 10 x 14 - 46760
 AL - 7 x 10 - 46483
 PL - 10 x 14 - 26582
 PL - 7 x 10 - 21807
 SS - 7 x 10 - 83760
 SS - 3½ x 5 - 83935



FG - 10 x 14 - 62822
 FG - 7 x 10 - 62560
 AL - 10 x 14 - 46763
 AL - 7 x 10 - 46486
 PL - 10 x 14 - 26585
 PL - 7 x 10 - 21810
 SS - 7 x 10 - 83763
 SS - 3½ x 5 - 83938



FG - 10 x 14 - 62818
 FG - 7 x 10 - 62556
 AL - 10 x 14 - 46759
 AL - 7 x 10 - 46482
 PL - 10 x 14 - 26581
 PL - 7 x 10 - 21806
 SS - 7 x 10 - 83759
 SS - 3½ x 5 - 83934



FG - 10 x 14 - 62725
 FG - 7 x 10 - 62405
 AL - 10 x 14 - 46661
 AL - 7 x 10 - 46617
 PL - 10 x 14 - 26521
 PL - 7 x 10 - 21700
 SS - 7 x 10 - 83651
 SS - 3½ x 5 - 83874



Provide critical information for accident prevention and personal protection with Brady Alert Signs.



FG - 10 x 14 - 62820
 FG - 7 x 10 - 62558
 AL - 10 x 14 - 46761
 AL - 7 x 10 - 46484
 PL - 10 x 14 - 26583
 PL - 7 x 10 - 21808
 SS - 7 x 10 - 83761
 SS - 3½ x 5 - 83936



FG - 10 x 14 - 62732
 FG - 7 x 10 - 62412
 AL - 10 x 14 - 46668
 AL - 7 x 10 - 46624
 PL - 10 x 14 - 26528
 PL - 7 x 10 - 21707
 SS - 7 x 10 - 83658
 SS - 3½ x 5 - 83881



FG - 10 x 14 - 62728
 FG - 7 x 10 - 62408
 AL - 10 x 14 - 46664
 AL - 7 x 10 - 46620
 PL - 10 x 14 - 26524
 PL - 7 x 10 - 21703
 SS - 7 x 10 - 83654
 SS - 3½ x 5 - 83877



FG - 10 x 14 - 62812
 FG - 7 x 10 - 62550
 AL - 10 x 14 - 46753
 AL - 7 x 10 - 46476
 PL - 10 x 14 - 26575
 PL - 7 x 10 - 21800
 SS - 7 x 10 - 83753
 SS - 3½ x 5 - 83928



FG - 10 x 14 - 62825
 FG - 7 x 10 - 62563
 AL - 10 x 14 - 46766
 AL - 7 x 10 - 46489
 PL - 10 x 14 - 26588
 PL - 7 x 10 - 21813
 SS - 7 x 10 - 83766
 SS - 3½ x 5 - 83941



FG - 10 x 14 - 62817
 FG - 7 x 10 - 62555
 AL - 10 x 14 - 46758
 AL - 7 x 10 - 46481
 PL - 10 x 14 - 26580
 PL - 7 x 10 - 21805
 SS - 7 x 10 - 83758
 SS - 3½ x 5 - 83933



FG - 10 x 14 - 62823
 FG - 7 x 10 - 62561
 AL - 10 x 14 - 46764
 AL - 7 x 10 - 46487
 PL - 10 x 14 - 26586
 PL - 7 x 10 - 21811
 SS - 7 x 10 - 83764
 SS - 3½ x 5 - 83939



FG - 10 x 14 - 62810
 FG - 7 x 10 - 62548
 AL - 10 x 14 - 46751
 AL - 7 x 10 - 46474
 PL - 10 x 14 - 26573
 PL - 7 x 10 - 21798
 SS - 7 x 10 - 83751
 SS - 3½ x 5 - 83926



FG - 10 x 14 - 62743
 FG - 7 x 10 - 62423
 AL - 10 x 14 - 46679
 AL - 7 x 10 - 46635
 PL - 10 x 14 - 26539
 PL - 7 x 10 - 21718
 SS - 7 x 10 - 83669
 SS - 3½ x 5 - 83892



FG - 10 x 14 - 62826
 FG - 7 x 10 - 62564
 AL - 10 x 14 - 46767
 AL - 7 x 10 - 46490
 PL - 10 x 14 - 26589
 PL - 7 x 10 - 21814
 SS - 7 x 10 - 83767
 SS - 3½ x 5 - 83942

	FG-Deluxe Fiberglass (B-120)	AL-Standard Aluminum (B-555)	PL-Economy Plastic (B-401)	SS-Self-Sticking (B-302)
3½ x 5	-	-	-	\$ 1.57
7 x 10	\$ 8.13	\$ 8.36	\$ 6.91	\$ 5.90
10 x 14	\$14.74	\$13.90	\$ 9.74	\$ 8.13

Brady Aluminum Signs

Rugged, Lightweight Signs That Last For Years

Brady B-555 aluminum signs are ideal for both indoor and outdoor use. They give you the strength and durability of metal, but because they're aluminum, they never rust.

Graphics Laminated for Long Life

Each sign is sealed with a tough plastic laminate to keep the message clear and brilliant for years.

Lasts Up to 8 Years Outdoors

With overlaminated graphics and rust-free aluminum, these signs are resistant to sunlight and the toughest weather conditions. Four corner mounting holes unless otherwise pictured.

Superior Indoor Durability

Can tolerate temperatures up to 212°F (100°C), while the tough surface withstands years of chemical spills, washdowns and cleanings with ease.



Brady B-555 aluminum signs, lightweight and durable.

- More than 50 stock legends available in various sizes
- Available in fiberglass, aluminum, plastic or self-sticking materials

Eye Protection Required 1910.145(c)(2)
 Caution signs are to be posted to indicate a possible hazard against which proper precautions should be taken.

1910.242(b)
 Compressed air may only be used for cleaning purposes when the pressure is reduced to less than 30 p.s.i. and then only when effective chip guarding and personal protective equipment is used.

CAUTION
WEAR EYE PROTECTION

- FG - 7 x 10 - 74713
- FG - 10 x 14 - 74710
- AL - 7 x 10 - 41162
- AL - 10 x 14 - 41163
- PL - 7 x 10 - 22598
- PL - 10 x 14 - 22599
- SS - 7 x 10 - 84997
- SS - 10 x 14 - 84998

CAUTION
DO NOT WATCH ARC

- FG - 20 x 14 - 74542
- AL - 10 x 7 - 41146
- AL - 14 x 10 - 41147
- PL - 10 x 7 - 22582
- PL - 14 x 10 - 22583
- SS - 10 x 7 - 84977
- SS - 14 x 10 - 84978

CAUTION
 EYE PROTECTION REQUIRED IN THIS AREA

- FG - 7 x 17 - 73457

CAUTION
SAFETY GLASSES MUST BE WORN AT ALL TIMES

- FG - 14 x 20 - 75042
- AL - 7 x 10 - 41154
- AL - 10 x 14 - 41155
- PL - 7 x 10 - 22590
- PL - 10 x 14 - 22591
- SS - 7 x 10 - 84989
- SS - 10 x 14 - 84990

CAUTION
 WEAR EYE PROTECTION

- FG - 7 x 17 - 95282

CAUTION
 EYE PROTECTION REQUIRED SAFETY GLASSES

- FG - 7 x 10 - 75802
- FG - 10 x 14 - 47100
- AL - 7 x 10 - 41148
- AL - 10 x 14 - 41149
- PL - 7 x 10 - 22584
- PL - 10 x 14 - 22585
- SS - 7 x 10 - 84981
- SS - 10 x 14 - 84982

CAUTION
 WEAR EYE PROTECTION

- AL - 10 x 14 - 43486
- PL - 10 x 14 - 25909

CAUTION
 EYE PROTECTION AREA

- FG - 7 x 17 - 70335

CAUTION
 SAFETY GLASSES REQUIRED BEYOND THIS POINT

- FG - 14 x 20 - 74630
- AL - 7 x 10 - 41156
- AL - 10 x 14 - 41157
- PL - 7 x 10 - 22592
- PL - 10 x 14 - 22593
- SS - 7 x 10 - 84991
- SS - 10 x 14 - 84992

CAUTION
 WEAR GOGGLES OR FACE SHIELD WHILE OPERATING THIS MACHINE

- FG - 10 x 14 - 74495
- AL - 7 x 10 - 41164
- AL - 10 x 14 - 41165
- PL - 7 x 10 - 22600
- PL - 10 x 14 - 22601
- SS - 7 x 10 - 84999
- SS - 10 x 14 - 85000

CAUTION
 EYE PROTECTION REQUIRED

- FG - 7 x 10 - 47061
- FG - 10 x 14 - 47050
- FG - 14 x 20 - 75873
- AL - 7 x 10 - 40963
- AL - 10 x 14 - 40964
- PL - 7 x 10 - 22399
- PL - 10 x 14 - 22400
- SS - 3 1/2 x 5 - 87769
- SS - 7 x 10 - 84529
- SS - 10 x 14 - 84530

CAUTION
 FACE SHIELD AREA

- FG - 10 x 14 - 70339
- AL - 7 x 10 - 41150
- AL - 10 x 14 - 41151
- PL - 7 x 10 - 22586
- PL - 10 x 14 - 22587
- SS - 7 x 10 - 84983
- SS - 10 x 14 - 84984

CAUTION
 SAFETY GLASSES REQUIRED IN THIS AREA

- FG - 10 x 14 - 74635
- AL - 7 x 10 - 41158
- AL - 10 x 14 - 41159
- PL - 7 x 10 - 22594
- PL - 10 x 14 - 22595
- SS - 7 x 10 - 84993
- SS - 10 x 14 - 84994

CAUTION
 WEAR GOGGLES WHEN USING THIS MACHINE

- FG - 7 x 10 - 70586
- AL - 7 x 10 - 41166
- AL - 10 x 14 - 41167
- PL - 7 x 10 - 22602
- PL - 10 x 14 - 22603
- SS - 7 x 10 - 85001
- SS - 10 x 14 - 85002

BE CAREFUL
 KEEP ALL GUARDS IN PLACE WEAR GOGGLES

- FG - 10 x 14 - 69309
- AL - 7 x 10 - 41139
- AL - 10 x 14 - 41140
- PL - 7 x 10 - 22575
- PL - 10 x 14 - 22576
- SS - 7 x 10 - 84969
- SS - 10 x 14 - 84970

CAUTION
 DO NOT ENTER WITHOUT WEARING EYE PROTECTION

- FG - 7 x 10 - 47056
- FG - 10 x 14 - 47094
- AL - 7 x 10 - 41143
- AL - 10 x 14 - 41144
- PL - 7 x 10 - 22579
- PL - 10 x 14 - 22580
- SS - 7 x 10 - 84973
- SS - 10 x 14 - 84974

CAUTION
 EYE PROTECTION REQUIRED

- FG - 7 x 17 - 70337

CAUTION
 GOGGLES POSITIVELY MUST BE WORN

- FG - 7 x 17 - 70359

CAUTION
 CHEMICAL GOGGLES REQUIRED IN THIS AREA

- FG - 10 x 14 - 69041
- AL - 7 x 10 - 41141
- AL - 10 x 14 - 41142
- PL - 7 x 10 - 22577
- PL - 10 x 14 - 22578
- SS - 7 x 10 - 84971
- SS - 10 x 14 - 84972

CAUTION
 DO NOT OPERATE WITHOUT EYE PROTECTION

- FG - 7 x 10 - 47059
- FG - 10 x 14 - 47097
- AL - 7 x 10 - 41145
- AL - 10 x 14 - 43350
- PL - 7 x 10 - 22581
- PL - 10 x 14 - 25773
- SS - 7 x 10 - 84975
- SS - 10 x 14 - 84976

CAUTION
 EYE PROTECTION REQUIRED

- AL - 10 x 14 - 43469
- PL - 10 x 14 - 25892

CAUTION
 LASER RADIATION
 DO NOT STARE INTO BEAM OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS

- FG - 10 x 14 - 69331
- AL - 7 x 10 - 41152
- AL - 10 x 14 - 41153
- PL - 7 x 10 - 22588
- PL - 10 x 14 - 22589
- SS - 7 x 10 - 84987
- SS - 10 x 14 - 84988

CAUTION
 SAFETY GOGGLES REQUIRED IN THIS AREA

- FG - 7 x 10 - 75976
- FG - 10 x 14 - 75977
- AL - 7 x 10 - 41160
- AL - 10 x 14 - 41161
- PL - 7 x 10 - 22596
- PL - 10 x 14 - 22597
- SS - 7 x 10 - 84995
- SS - 10 x 14 - 84996

Technical Data Non-Adhesive Materials

Material	Description	Thickness (mils)	Upper Temp. Limit	Average Outdoor Durability (years)
B-1	rigid plastic engraved tags and signs	60	193° F, 89°C	5-8
B-73	heavy plastic fastener with self-locking male grid	104	220° F, 104°C	5-7
B-79	nylon strapping with grip-lock insert on banding heads	60	185° F, 85°C	2-3
B-74	stainless steel strapping	20	500° F, 260°C	over 20 years
B-81	braille signage	95	193° F, 90°C	up to 2
B-101	polycoated tagstock	17.5	158° F, 70°C	0
B-120	fiberglass reinforced plastic sign with fade resistant embedded graphics	100	190° F, 88°C	15
B-130	fiberglass reinforced marking stake	155	160° F, 70°C	8-12
B-317	synthetic tag stock for thermal transfer printing	30	230° F, 110°C	1-2
B-347	phosphorescent surface printed vinyl film on plastic signs	42-68	160° F, 70°C	2 yrs
B-401	surface printed plastic safety sign	65	150° F, 65°C	1-2
B-417	stainless steel tag - durable label	70	280° F, 138°C	3
B-418	plastic tags with durable label	155	260° F, 127°C	3-5
B-450	polyethylene sheet material	55	180° F, 82°C	3-5
B-454	printed treated aluminum sheet	varies	250° F, 121°C	8-12
B-539	nylon resin radio frequency tag	222	320° F, 160°C	8
B-541	photosensitive anodized aluminum double coated teflon barcode tag	32	500° F, 260°C	10
B-555	aluminum safety sign with protected graphics	44	212° F, 100°C	5-8
B-689	coiled printed plastic sheets with sealed color graphics	8	248° F, 120°C	5-8
B-720	overcoated polyethylene film	4	130° F, 54°C	NA
B-721	detectable indentoline	4.5	180° F, 82°C	5-8
B-748	stainless steel valve tag	23	248° F, 120°C	5-7
B-749	injection molded acrylic tag cover	NA	160° F, 71°C	5-8
B-751	porcelain enamel pipe marker	84	1000° F, 538°C	5-8
B-756	aerosol marking paint	NA	212° F, 100°C	up to 5 yrs
B-817	low halide, coiled, printed plastic sheet	varies	varies	5-8
B-825	polyolefin lockout tags	10	160° F, 70°C	0
B-829	stainless steel marker	16	260° F, 127°C	3-6
B-831	laminated polyester sign	28	210° F, 99°C	2-4
B-833	polyester tag with sealed graphics	30	193° F, 90°C	1-2
B-836	fluted polypropylene sheet	156	130° F, 54°C	up to 1
B-837	printed paper sealed in write-on polyester pouch	28	175° F, 79°C	up to 2
B-838	printed paper identification sealed in polyester pouch	28	175° F, 79°C	up to 2
B-839	rigid vinyl tag with polyester overlamine	17	140° F, 60°C	up to 2
B-841	ink jet/laser printable polyester	6	194° F, -90°C	1
B-842	ball valve lockout device	NA	248° F, 120°C	NA
B-851	surface printed OSHA tag	10	230° F, 110°C	1-2
B-852	printed tag sealed in write-on laminate	14	230° F, 110°C	2
B-853	surface printed cardstock	10	194° F, 90°C	NA
B-883	pultruded fiberglass pipe marker carrier	90	230° F, 110°C	5-8
B-893	injection molded clip for pipe marker carrier	NA	248° F, 120°C	5-8
B-900	molded polyethylene warning post and chain	NA	270° F, 132°C	up to 2
B-902	mechanically affixed pipe marker base with B-946 vinyl marker	varies	180° F, 82°C	5-8
B-903	woven polypropylene strap	15, 20	130° F, 54°C	up to 2
B-906	anodized aluminum sheeting	40	270° F, 132°C	3-6
B-907	brass sheeting	40	above 420° F, 216°C	up to 2
B-909	polycarbonate/acrylic laminate	132	212° F, 100°C	5-8
B-911	laminated polyester tag	25	250° F, 121°C	2-4
B-912	polyethylene film	3	130° F, 54°C	up to 2
B-915	coiled, printed plastic sheet	varies	varies	5-8
B-925	aluminum with modified polyester coating	24	250° F, 121°C	8-12
B-959	reflective sheeting on aluminum signs	70	200° F, 93°C	5-8
B-995	diamond grade reflective sheeting on aluminum signs	100	200° F, 93°C	7 yrs

Definitions and Key

Upper Temperature Service Limit:

Temperature above which material will fail in long term use.

Average Outdoor Durability:

Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques, material color, and printing inks used. Call Brady Signmark® for specific recommendations.

Chemical Resistance:

Chemical resistance information can be obtained from specific materials Technical Data Sheets.



Review complete material data including chemical resistance testing on-line at www.bradysignmark.com.