



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

Product Catalog

Hazard Communication (RTK)

BradyID.com/s36



NFPA

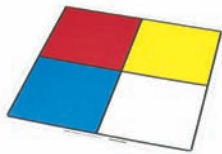


HMIG Color Bar

5 in. x 3 in. Container Labels

- Economical option for secondary container labeling
- Available with NFPA Diamond or HMIG Color Bar formats

Catalog #	Material	Format	Qty.
99175	Paper	HMIG Color Bar	500
121164	Vinyl	HMIG Color Bar	500
99195	Paper	NFPA	500
121146	Vinyl	NFPA	500



Blank NFPA Placards

- Meets NFPA's Code No. 704M and Federal Standard 313
- Place on potentially hazardous equip.
- Use with Gothic style Quik-Align® numbers and letters (sold separately)

Catalog #	Description	Size	Qty.
58656	Fiberglass	11 in.	1
58510	Fiberglass	16 in.	1
58500	Vinyl	2.5 in.	10
58501	Vinyl	5 in.	10
58502	Vinyl	7.5 in.	10
58503	Vinyl	10 in.	10
58504	Vinyl	15 in.	10
58272	Reflective	5 in.	10
58273	Reflective	7.5 in.	10
58274	Reflective	10 in.	10



HMIG Labels Station

- Features six 3/4 in. pockets for holding sheet labels, one 5 in. dowel to hold label rolls and a pen holder
- Displays hazard rating information

Catalog #	Description	Size	Qty.
PD674E	HMIG Label Station	11 in. x 18 in.	1



NFPA



HMIG Color Bar

2 in. x 1.25 in. Lab Labels

- Paper or vinyl materials in NFPA Diamond or HMIG Color Bar formats
- Write-on labels allow you to customize your message

Catalog #	Material	Format	Qty.
58268	Paper	HMIG Color Bar	500
121161	Vinyl	HMIG Color Bar	500
99199	Paper	NFPA	500
121163	Vinyl	NFPA	500



NFPA Placard Kits

- Vinyl kits includes:
 - 10 blank NFPA placards
 - 10 characters each of 0 – 4, W, A, C, O, X, Y, A, C, I, D, C, O, R, and A, L, K
- Fiberglass kits includes:
 - 1 blank NFPA placard
 - 10 characters each of 0 – 4, W, A, C, O, X, Y, A, C, I, D, C, O, R, and A, L, K

Catalog #	Description	Size	Qty.
50053	Vinyl	10 in.	1 kit
50054	Vinyl	15 in.	1 kit
50055	Fiberglass	11 in.	1 kit
50056	Fiberglass	16 in.	1 kit

HEALTH	FLAMMABILITY	INSTABILITY	PROTECTIVE EQUIPMENT
A	B	C	D
E	F	G	H
I	J	K	L
M	N	O	P
Q	R	S	T
U	V	W	X
Y	Z	AA	BB
CC	DD	EE	FF
GG	HH	II	JJ
KK	LL	MM	NN
OO	PP	QQ	RR
SS	TT	UU	VV
WW	XX	YY	ZZ

HMIG Self-Laminating Labels

- Self-adhesive polyester label includes protective laminate cover
- Write in the rating on the left side
- Features index for required PPE

Catalog #	Description	Size	Qty.
60332	Self-Lam Label	2 in. x 3.5 in.	25
60333	Self-Lam Label	3 in. x 5 in.	25



3 in. x 5 in. Write-On Labels

- Customize these Blank RTK Labels by writing your own message on them and adding RTK pictograms

Catalog #	Material	Format	Qty.
121056	Vinyl	NFPA	50



NFPA Diamond Labels

Catalog #	Description	Size	Qty.
53072	Vinyl	6 in. x 6 in.	500



NFPA Information Placards

- Placards graphically explain the NFPA Hazard Identification Coding System

Catalog #	Description	Size	Qty.
78788	Fiberglass	10 in. x 14 in.	1
58511	Vinyl	2.25 in. x 3.125 in.	1
76415	Vinyl	10 in. x 14 in.	1

HEALTH	FLAMMABILITY	REACTIVITY	SPECIAL HAZARD
A	B	C	D
E	F	G	H
I	J	K	L
M	N	O	P
Q	R	S	T
U	V	W	X
Y	Z	AA	BB
CC	DD	EE	FF
GG	HH	II	JJ
KK	LL	MM	NN
OO	PP	QQ	RR
SS	TT	UU	VV
WW	XX	YY	ZZ

RTK Wallet Card

- Handy wallet-sized reference card of the NFPA Hazard Identification Coding System

Catalog #	Description	Size	Qty.
58515	English	2.125 in. x 3.375 in.	25
89257	Spanish	2.125 in. x 3.375 in.	25

Hazardous Waste Labels

- Labels comply with all current federal regulations regarding identification of hazardous waste materials for transportation



Catalog #	Material	Size	Qty.
121155	Vinyl	6 in. x 6 in.	50
121151	Vinyl	6 in. x 6 in.	100
California Specific Labels			
121157	Vinyl	6 in. x 6 in.	50
121152	Vinyl	6 in. x 6 in.	100
New Jersey Specific Labels			
121156	Vinyl	6 in. x 6 in.	50
121144	Vinyl	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121158	Vinyl	6 in. x 6 in.	50
121153	Vinyl	6 in. x 6 in.	100
121159	Paper	6 in. x 6 in.	100



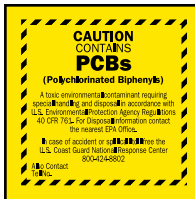
Catalog #	Material	Size	Qty.
121154	Vinyl	6 in. x 6 in.	50
60447	Vinyl	6 in. x 6 in.	100
121064	Paper	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121064	Vinyl	4 in. x 6 in.	50
121063	Vinyl	4 in. x 6 in.	100
60445	Paper	4 in. x 6 in.	100



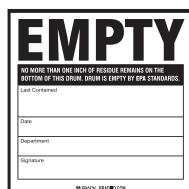
Catalog #	Material	Size	Qty.
121061	Vinyl	4 in. x 4 in.	100
121438	Vinyl	6 in. x 6 in.	100



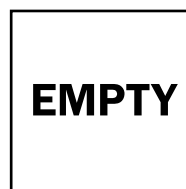
Catalog #	Material	Size	Qty.
87026	Paper	6 in. x 6 in.	50
87031	Vinyl	4 in. x 4 in.	50
87028	Vinyl	6 in. x 6 in.	50

Waste Disposal Labels

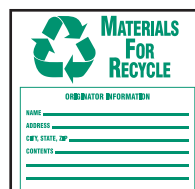
- Use to easily identify and sort waste



Catalog #	Material	Size	Qty.
121439	Vinyl	6 in. x 6 in.	100
60363	Paper	6 in. x 6 in.	100



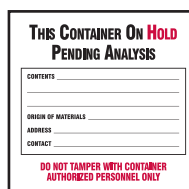
Catalog #	Material	Size	Qty.
63240	Vinyl	6 in. x 6 in.	500



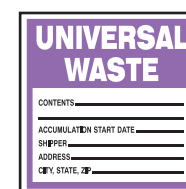
Catalog #	Material	Size	Qty.
121062	Vinyl	6 in. x 6 in.	100
60369	Paper	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121436	Vinyl	6 in. x 6 in.	100
60364	Paper	6 in. x 6 in.	100



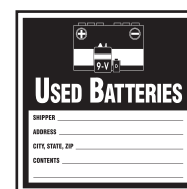
Catalog #	Material	Size	Qty.
121140	Vinyl	6 in. x 6 in.	100
60366	Paper	6 in. x 6 in.	100



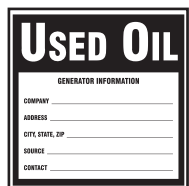
Catalog #	Material	Size	Qty.
121437	Vinyl	6 in. x 6 in.	100
60362	Paper	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121433	Vinyl	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121431	Vinyl	6 in. x 6 in.	100
60365	Paper	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121432	Vinyl	6 in. x 6 in.	100
60367	Paper	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121434	Vinyl	6 in. x 6 in.	100



Catalog #	Material	Size	Qty.
121435	Vinyl	6 in. x 6 in.	100

Hazardous Material Shipping

BradyID.com/s36

Hazardous Material Shipping Labels

- Composite plastic material offers extreme weatherability so label colors stay bright
- Super tacky adhesive back permanently bonds to most surfaces (including low energy surfaces such as polyethylene bags)
- Labels withstand temperatures of -50°



Class 2:



121066 4 in. x 4 in. 500/roll



121065 4 in. x 4 in. 500/roll



121469 4 in. x 4 in. 500/roll

Class 3:



121067 4 in. x 4 in. 500/roll

Class 4:



121069 4 in. x 4 in. 500/roll



121068 4 in. x 4 in. 500/roll

Placard Labels and GHS

While GHS requires proper chemical labeling, the Department of Transportation (DOT) requires proper labeling when you're shipping chemicals.

This means when the product is shipped, the outer package must bear all of the required DOT marks and labels as well as the GHS label information if it is a primary container.

Essentially, DOT labeling does not change with GHS, but when the primary container is also the shipping container, you'll need both.

Class 5:



121071 4 in. x 4 in. 500/roll



121471 4 in. x 4 in. 500/roll

Class 6:



121466 4 in. x 4 in. 500/roll



63473 4 in. x 4 in. 500/roll



121467 4 in. x 4 in. 500/roll

Class 7:



121473 4 in. x 4 in. 500/roll



121441 4 in. x 4 in. 500/roll

Class 8:



121070 4 in. x 4 in. 500/roll

Class 9:



121141 4 in. x 4 in. 500/roll

HazCom Labels

Die-Cut Placard Numbers



Catalog #	Description	Qty.
5010-*	1 in. Quik-Align Numbers	10pk

Replace () with the desired number (0-9).
Example: To order die-cut 8, order # 5010-8.

Vehicle Placard Signs

Brady also offers a wide range of Vehicle Placard Signs for shipping hazardous materials.

View signs on page 463.



Regulations

OSHA standards require you to have SDS on hand for all chemicals at your facility.

1910.1200(g)(1)

Developing and maintaining written Safety Data Sheets

1910.1200(i)(1)

Employee training on new label elements and Safety Data Sheets



Bilingual Training Insert

- This detailed binder insert package contains:
 - OSHA Haz-Com Standard highlights and overview of program requirements
 - Compliance checklist
 - Two 15-page RTK training booklets,
 - 2-Sided RTK poster (Spanish/English)
 - 50 clear sheet protectors
 - A-Z index tabs

Catalog #	Description
BR801B	Bilingual Binder Insert



Standard MSDS Binders

- 1.5 in. dia. rings hold 275-300 sheets
- 2.5 in. dia. ring holds 400-500 sheets
- 3 in. dia. ring holds 600 sheets
- Durable polyethylene cover, 36 in. chain and pair of sheet lifters

Catalog #	Description
2023	1.5 in. MSDS Binder
2024	2.5 in. MSDS Binder
2025	3.0 in. MSDS Binder
2026	1.5 in. Bilingual MSDS Binder
2027	2.5 in. Bilingual MSDS Binder
2028	3.0 in. Bilingual MSDS Binder
BR801B	Binder Insert



GHS SDS Binders

- Complies with OSHA regulations
- 1.5 in. dia. ring holds 275-300 sheets
- 3 in. dia. ring holds 600 sheets
- Features a durable polyethylene cover, 36 in. chain and a pair of sheet lifters

Catalog #	Description
121183	1.5 in. SDS Binder, English
121184	3 in. SDS Binder, English
121185	1.5 in. SDS Binder, English/Spanish
121186	3 in. SDS Binder, English/Spanish
121187	3 in. SDS Binder, English/French



Double RTK Center

- This center includes red polystyrene board, 2 binder racks and two MSDS binders
- Center size: 20 in. x 29 in. x 4.5 in.

Catalog #	Description
2010DB	Double RTK Compliance Center



Economy RTK Center

- Includes MSDS v-style sign, 8 in. x 14.5 in. x 6 in.
- 1.5 in. MSDS binder with 300 sheet capacity

Catalog #	Description
2007	Economy RTK Center
RK085A	Rack and Binder w/inserts
2005	Rack and Binder Only



GHS SDS Centers

- 20 in. x 14 in. x 4.5 in. center offered in English and Spanish
- Includes 1.5 in. SDS binder, Right To Know Compliance Center backboard and yellow wire rack

Catalog #	Description
121370	SDS Center English
121371	SDS Center Spanish



RTK Compliance Center

- 20 in. x 14 in. x 4.5 in. compliance center includes red polystyrene board, binder rack and MSDS binder
- 1.5 in. binder w/ 300 sheet capacity

Catalog #	Description
2010	Compliance Center
RK018A	Compliance Center w/inserts
2010NB	Compliance Center w/o binder
2010SP	Spanish Compliance Center*

*Board is Spanish with 1.5 in. Bilingual Binder



High Visibility SDS Signs

- High visibility signs easily mount and project from the wall for easy viewing
- Made from heavy-duty B-493 plastic

Catalog #	Style	Size	Qty
139786	V-Shape	6 in. x 9 in. x 4 in.	1
139787	L-Shape	8 in. x 8 in.	1

Safety Information Centers

BradyID.com/s36



Information Centers

- Rugged poly backboard comes with white PVC coated wire basket, allowing for high visibility and convenience
- Tear resistant 3-ring binder holds approx. 300 sheets and includes chain and mounting hardware
- Center Size: 20 in. x 14 in.

Catalog #	Description
IC326E	Emergency Information Center



Bloodborne Pathogen Compliance Center

- Wall-mount display includes a 1.5 in. binder that holds up to 300 pages of your exposure control plans (not included)
- Center size: 20 in. x 14 in. x 4.5 in.

Catalog #	Description
BH2010	Bloodborne Pathogen Center
BH2023	Exposure Control Binder only



Standard Operating Procedures Center

- Poly backboard w/ white PVC coated wire basket
- Rugged binder holds approximately 300 sheets and comes with an attached chain
- Additional binders sold separately

Catalog #	Description
SM681A	Procedures Center
SM682A	Double Standard Operation Procedures Center



Lockout Procedure Station

- Durable polystyrene board includes pre-drilled holes and mounting hardware
- Backboard dimensions: 20 in. x 14 in. x 4.5 in.

Catalog #	Description
LOSP22	Station With Binder and 25 Forms
99289	Lockout Procedure Station With Binder Only
LOSB1	Lockout Procedure Binder Only



MSDS / Job Site Safety Document Center

- Table top or wall mount center holds one 3-ring binder in a weather resistant and lockable polystyrene case
- Size: 13.5 in. x 13.5 in. x 4.75 in.

Catalog #	Description
JS1	MSDS/Job Site Center



Standard RTK Center

- Acrylic board can hold up to 100 booklets and an MSDS binder
- Includes our 1.5 in. binder and 10 training booklets
- Center size: 30 in. x 24 in. x 4.5 in.

Catalog #	Description
2001	Standard Right to Know Center
2012	Board Only
2002	Bilingual version*

*Includes 5 English booklets, 5 Spanish booklets and a bilingual binder

HazCom Labels



Binder Holders

- PVC coated steel racks designed for holding binders up to 3 in. ring dia.
- Single: 9 in. x 14 in. x 4.5 in.
Double: 9 in. x 14 in. x 6.5 in.

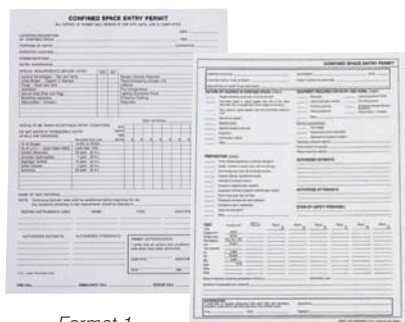
Catalog #	Description	Color	Qty.
2014	Single Binder Holder	Yellow	1
2014W	Single Binder Holder	White	1
104791	Double Binder Holder	Yellow	1
104792	Double Binder Holder	White	1



Suggestion Box

- Wall or table mount black acrylic box w/ a lockable top and side pocket
- Box: 12 in. x 11.75 in. x 4.75 in.
Side pocket: 5 in. x 4 in. x 1.625 in.
Top drop slot: 9 in.

Catalog #	Description
MC111E	Suggestion Box



Format 1

Format 2

Confined Space Entry Permits

- 8.5 in. x 11 in. forms include all information required by OSHA's Confined Space Regulation
- Available in several materials to best meet your facility's environment

Catalog #	Description	Qty
EP1	Format 1 Permits	25/pk
65937	Format 2 Permits (2-ply Carbonless)	25/pk



Confined Space Permit Center

- Wall-mounted Permit Center provides ready access to entry permits while making employees aware of special safety requirements
- Holds 8.5 in. x 11 in. forms
Holder dimensions: 15.75 in. x 23.5 in.
- Permit forms sold separately

Catalog #	Description	Qty
PC1	Permit Center (Permit forms sold separately)	25/pk



Confined Space Entry Permit Holder

- Provides a confined space warning and easy access to permits
- Made of durable polycarbonate material
- Holds 8.5 in. x 11 in. forms
Holder dimensions: 12 in. x 19 in.
- Permit forms sold separately

Catalog #	Description	Qty
65903	Permit Holder (Permit forms sold separately)	1



Safe-T-Grip® Fuse Pullers

- Provides maximum convenience when removing or replacing cartridge fuses
- Notched handles for no-slip grip
- Clearly marked amperage ranges
- Exceeds MIL specifications
- For 0-100A, 250V and 600V fuses

Catalog #	Description
65280	Safe-T-Grip Fuse Pullers



E-Z Check® Plus GFI Circuit Tester

- Checks for the following conditions: correct wiring, open ground, reverse polarity, open hot, open neutral, hot on neutral, hot and ground reversed with open hot and ground fault interruption

Catalog #	Description
65273	E-Z Check Plus GFI Circuit Tester



Battery Cleaning and Charging Safety Kit

- Help minimize the risk of acid burns or shocks while charging batteries
- Fully equipped portable kit includes:
 - (1) pair of large unsupported neoprene over natural rubber gloves
 - (1) pair of clear chemical goggles
 - (1) 45 in. x 35 in. black rubber apron
 - (1) 8 in. synthetic brush
 - (2) 9.25 in. x 14.5 in. chemical sorbent pads
 - (1) quart neutralizing and cleaning agent
 - (1) laminated instruction card

Catalog #	Description
BCK	Battery cleaning and charging kit

Arc Flash Safety

What is arc flash and what causes it?

An arc flash is a short circuit through air that flashes from one exposed live conductor to another conductor or ground. This electrical fault can create a dangerous release of energy, including thermal energy, acoustical energy, pressure wave or debris.

There are many ways an arc flash can occur, including:

- Close proximity of a high-amp source to a conductive object
- Dropping a tool or creating a spark
- Breaks or gaps in insulation
- Failing equipment due to use of substandard parts, improper installation or even normal wear and tear
- Dust, corrosion or other impurities on the surface of the conductor

What impacts the size of an arc flash event?

Common variables that impact the size and energy of an arc flash include:

- Amperage
- Voltage
- Arc gap
- Closure time
- Distance from arc
- Three phase vs. single phase
- Confined space



Did You Know?

Anything above 50V that could be worked on while energized, resulting in exposure to electrical hazards, requires an arc flash label.

Examples include, but are not limited to:

- Switchboards
- Panel boards
- Motor control centers
- Industrial control panels
- Meter socket enclosures

NFPA 70E Standard for Electrical Safety in the Workplace

OSHA cites and fines employers for failure to protect employees from the dangers of arc flash under regulation 29 CFR 1910.333(a). The National Fire Protection Association (NFPA) details how to comply with this regulation through the NFPA 70E standard.

According to the NFPA 70E standard, there are six primary responsibilities that facilities must meet, including:

1. Training for employees
2. Written safety program in place that is actionable
3. Personal protective equipment (PPE) available for employees
4. Insulated tools
5. Arc flash hazard degree calculations
6. Properly labeled equipment

Most recent updates (2018)

The NFPA 70E gets updated every three years. Some of the most recent updates include:

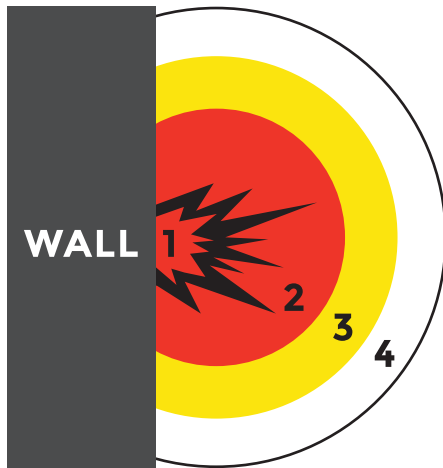
- Updated training and retraining requirements
- Revision to arc flash warning label content
- Elimination of the PPE hazard category 0
- Elimination of prohibited approach boundary
- Additional boundary requirements
- Revisions to selecting appropriate PPE
- Minor terminology changes (such as work shoes now referred to as footwear)

What is an arc flash boundary?

An arc flash boundary is the distance at which an electrical arc can flash outward and endanger employees working on electrical equipment.

Additional boundary requirements include:

- Conductive articles of jewelry and clothing: Watchbands, bracelets, rings, key chains, necklaces, metal frame glasses, etc. shall not be worn within the restricted approach boundary
- Working space: Space shall be kept clear and not used for storage to permit safe operation and maintenance
- Barricades: When the arc flash boundary is greater than the limited approach boundary, barricades shall not be placed closer than the arc flash boundary
- Insulated tools: Employees shall use insulated tools when working inside the restricted approach boundary of exposed energized electrical conductors.



1. Exposed / energized conductor or circuit part

2. Restricted approach boundary

Distance where there is an increased likelihood of electric shock

3. Limited approach boundary

Distance where a shock hazard exists

4. Arc flash boundary

Distance from an arc source where the thermal energy exposure could cause 2nd degree burns on unprotected skin

Arc Flash Risk Assessment

The NFPA 70E 2015 edition requires employers to conduct an arc flash risk assessment to determine the amount of thermal energy that could be generated from an arc flash incident. The information is then used to define a flash protection boundary around the potential source, and to determine the level of arc-rated apparel and other personal protection equipment required when employees cross the boundary while they work on or near explosive live parts.

- ▶ **At minimum, the safety program needs to be audited at intervals not to exceed three years and arc flash risk assessments shall be periodically reviewed at intervals not to exceed five years.**

Who should perform arc flash risk assessments?

Completing a best-in-class arc flash risk assessment in-house requires time, resources and analysis software to accurately calculate arc flash risk. In addition, simple miscalculations can lead to incorrect incident energy levels resulting in the improper use of PPE.

Brady's **Arc Flash Risk Assessment Service**, performed by a licensed electrical engineer using power system analysis software, enables you to not only reach compliance, but maintain compliance. Additional services also include Arc Flash Audits and Arc Flash Safety Training.

Arc Flash Labeling

Who's responsible for labeling?

Arc flash labeling is the responsibility of the employer, not the manufacturer or installer of the equipment.

What needs to be labeled?

Labeling is required for any piece of electrical equipment that is likely to require examination, adjustment, service or maintenance while energized, creating the potential for an arc flash incident to occur.

Any modifications or renovations to electrical equipment that changes data on the label requires an updated arc flash risk assessment and label.

Where should the label be placed?

Markings must be in a location that is clearly visible to workers before they may be exposed to any potentially dangerous live parts. Typically, the label is placed outside the panel or enclosure door.



What needs to appear on the label?

Once an arc flash risk assessment has been conducted, in which the arc flash boundary, the incident energy at the working distance and the personal protective equipment required has been determined, Article 130.5 (C) in the 2015 edition of NFPA 70E further dictates that the label must contain these important elements.

Incident energy and corresponding working distance

Min. arc rating of clothes

Arc flash boundary

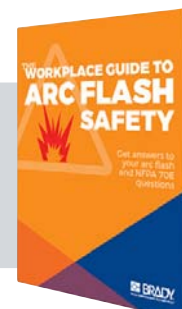
Site specific PPE

FLASH PROTECTION		SHOCK PROTECTION	
Incident Energy at:	18 in.	Shock Risk When Cover is Removed	480 VAC
Min. Arc Rating:	0.45 cal/cm ²	Limited Approach	42 in.
Arc Flash Boundary:	10 in.	Restricted Approach	12 in.
Glove Class:	00	Bus Name: PNL_P-5	
PPE: Shirt and pants or coverall, Nonmelting (ASTM F1506) or Untreated Fiber) + hard hat + safety glasses + hearing protection		Prot Dev: 100/3 BS-18 LAB PNL	

Header

Shock hazard information

▶ Learn more with our free e-book at BradyID.com/arcflash



Brady Arc Flash Solutions



Arc flash services

Brady understands the importance of electrical safety as a whole and has licensed engineers who understand not only arc flash safety, but also the firsthand impact of arc flash risk. We work with your team to best protect your employees based on your custom facility and program requirements.

- **Arc Flash Risk Assessment**

A Brady safety electrical engineer completes your assessment, provides you with a detailed assessment report, including your single-line diagram, and installs the correct arc flash labels.

- **Arc Flash Audit**

Let our electrical engineer perform your arc flash audit and ensure your assessment is up to date and compliant.

- **Arc Flash Safety Training**

This custom approach to training incorporates both the NFPA regulation and your company-specific arc flash requirements to ensure participating employees can apply their knowledge.



Print your own labels

Create and print customized arc flash labels when and where you need them with an on-demand label printer. When you're working on a project, you can stop handwriting your labels, and print all the labels you need in batches. You also avoid the hassle of having to select, order and wait for pre-printed labels to arrive.



Pre-printed die-cut labels

Pre-printed arc flash labels with the arc flash PPE category and a list of the required PPE relieve the employer from having to hand-write this information. As with the check box labels, a version for both arc flash and shock hazards is available.

Arc Flash Labels

BradyID.com/s36

Pre-Printed Arc Flash Labels

- Labels come with the hazard category and PPE requirements preprinted
- Write in specifics such as minimum arc rating, protection boundary, etc.
- B-7569 vinyl can be written on with pen or marker



Catalog #	Header	Hazard	Size	Qty
121085	Warning	1	5 in. x 7 in.	5/pk.
121087	Warning	2	5 in. x 7 in.	5/pk.
121091	Warning	3	5 in. x 7 in.	5/pk.
121093	Warning	4	5 in. x 7 in.	5/pk.
121086	Danger	1	5 in. x 7 in.	5/pk.
121088	Danger	2	5 in. x 7 in.	5/pk.
121092	Danger	3	5 in. x 7 in.	5/pk.
121094	Danger	4	5 in. x 7 in.	5/pk.

Catalog #	Header	Hazard	Size	Qty
121097	Warning	1	4 in. x 6 in.	5/pk.
121099	Warning	2	4 in. x 6 in.	5/pk.
121101	Warning	3	4 in. x 6 in.	5/pk.
121103	Warning	4	4 in. x 6 in.	5/pk.
121098	Danger	1	4 in. x 6 in.	5/pk.
121100	Danger	2	4 in. x 6 in.	5/pk.
121102	Danger	3	4 in. x 6 in.	5/pk.
121104	Danger	4	4 in. x 6 in.	5/pk.

Write-On Arc Flash Labels

- Write in specifics such as minimum arc rating, protection boundary, etc.
- B-7569 vinyl can be written on with pen or marker



Catalog #	Header	Size	Qty
121077	Warning	5 in. x 7 in.	5/pk.
121078	Danger	5 in. x 7 in.	5/pk.

Catalog #	Header	Size	Qty
121079	Warning	4 in. x 6 in.	5/pk.
121080	Danger	4 in. x 6 in.	5/pk.



Catalog #	Header	Size	Qty
145975	Danger	5 in. x 7 in.	5/pk.
145974	Danger	4 in. x 6 in.	5/pk.
145973	Warning	5 in. x 7 in.	5/pk.
145972	Warning	4 in. x 6 in.	5/pk.

Arc flash hazard categories and PPE requirements

Required Flash Protection Equipment*	
Hazard Category 1 Incident energy 4 cal/cm ²	Arc-rated long-sleeve shirt and long pants (or arc-rated coverall)
	Arc-rated face shield or arc flash hood
	Arc-rated jacket, parka, rainwear or hard hat liner (as needed)
	Hard hat
	Safety glasses or safety goggles
Hazard Category 2 Incident energy 8 cal/cm ²	Hearing protection (ear canal inserts)
	Leather gloves
	Leather footwear (as needed)
	Arc-rated long-sleeve shirt and long pants (or arc-rated coverall)
	Arc-rated face shield or arc flash hood
Hazard Category 3 Incident energy 25 cal/cm ²	Arc-rated jacket, parka, rainwear or hard hat liner (as needed)
	Hard hat and arc-rated hard hat liner
	Safety glasses or safety goggles
	Hearing protection (ear canal inserts)
	Leather footwear
Hazard Category 4 Incident energy 40 cal/cm ²	Arc-rated gloves
	Arc-rated long-sleeve shirt and long pants (or arc-rated coverall)
	Arc-rated arc flash suit jacket and pants
	Arc-rated arc flash hood
	Arc-rated jacket, parka or rainwear (as needed)

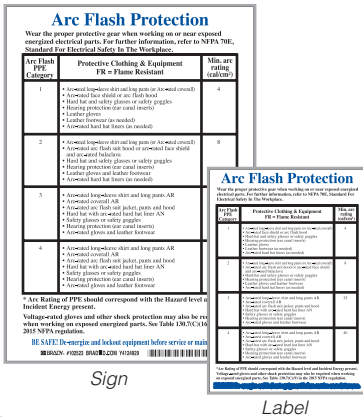
* Arc rating of PPE should correspond with the Hazard Category and Incident Energy present. Voltage-rated gloves and other shock protection may also be required when working on exposed energized electrical parts.



Poster

- Highlights the common causes of arc flash and provides safe work practices and personal protection equipment requirements
- Laminated on both sides to stand up to industrial environments
- Full-color printing and eye-catching graphics for optimum visual impact
- Poster reflects all changes from NFPA 70E-2015 regulation

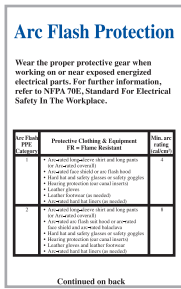
Catalog #	Description	Quantity
104571	18 in. x 24 in. poster	1 each



Sign and Label

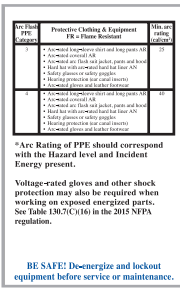
- Post signs and labels in the work area and near electrical equipment to boost awareness and compliance
- Signs and labels specify the personal protection equipment required for each arc flash hazard category
- Sign and label reflects all changes from NFPA 70E-2015 regulation
- Sign: B-401 rigid plastic with laminated graphics
- Label: B-302 self-sticking polyester with overlamine

Catalog #	Description	Quantity
102523	7 in. x 10 in. sign	1 each
102524	3.5 in. x 5 in. label	5/pack



Continued on back

Front



Back

Wallet Card

- Ensure compliance and safety by providing each employee with their own arc flash wallet card
- Card specifies the personal protection equipment required for each arc flash hazard category
- Made of laminated cardstock
- Reflects all changes from NFPA 70E-2015 regulation

Catalog #	Description	Quantity
102525	2.1 in. x 3.4 in. card	25/pack



On-Site Arc Flash Training Service

Under the NFPA 70E standard, arc flash training must be completed every three years.

Brady's Arc Flash Safety Training is a custom approach to training that includes:

- Custom training materials with NFPA regulations and your company-specific arc flash information
- On-site interactive training session
- Attendees receive a workbook and a certificate of completion

Training topics include:

- What is an arc flash and related information, such as boundaries, labeling, work permits and PPE requirements
- OSHA regulations, responsibilities, training and PPE
- NFPA updates, compliance and PPE tables
- The difference between qualified and unqualified employees
- And more

For more info, visit BradyID.com/Services

Pre-Printed Labels

BradyID.com/s36

Conduit and Voltage Labels

- Orange markers meet ASME (ANSI) Standard ZG3.22 and alert employees to potentially dangerous machinery or energized equipment
- Cards sold individually



Legend	Style A	Style B	Style C
(blank)	44099	44100	-
110 Volts	44101	44201	44301
115 Volts	44102	44202	44302
120 Volts	44104	44204	44304
120/208 Volts	44159	44259	44359
208 Volts	44106	44206	44306
220 Volts	44107	44207	44307
230 Volts	44108	44208	44308
240 Volts	44110	44210	44310
250 Volts	44111	44211	44311
277 Volts	44112	44212	-
277/480 Volts	44160	44260	44360
440 Volts	44113	44213	44313
460 Volts	44114	44214	44314
480 Volts	44115	44215	44315
550 Volts	44116	44216	-
600 Volts	44118	44218	-
2300 Volts	44134	44234	-
2400 Volts	44121	44221	-
4160 Volts	44122	44222	-

Legend	Style A	Style B	Style C
4800 Volts	44124	-	-
6900 Volts	44125	-	-
7200 Volts	44126	-	-
13,200 Volts	44151	-	-
AC	44127	44227	44327
Air Conditioning	-	44247	44347
Circuit #	44155	44255	-
Circuit Breaker	44157	44257	-
DC	44138	44238	44338
Electric Out of Service	-	44250	-
Emergency Service	-	-	44328
Fuse Box	44158	44258	-
Heating Circuit	-	44248	-
Light and Power	-	44242	44342
Lights	44133	44233	44333
On/Off	-	44256	-
Power	44132	44232	44332
Single Phase	44129	44229	44329
Three Phase	44131	44231	44331
Volts	44149	-	-

120 VOLTS

Style A:

(1) 2.25 in. x 9 in. marker per card

120 VOLTS 120 VOLTS

Style B:

(4) 1.125 in. x 4.125 in. markers per card

120 VOLTS 120 VOLTS

Style C:

(18) 0.5 in. x 2.25 in. markers per card

Pre-Printed Labels



Warning Labels

- Call attention to hazards on paperwork, equipment and packages
- Made of B-946 pressure sensitive vinyl
- **0.5, 1 and 2 inch labels:** 10 per card, 10 cards per pack
- **4 inch labels:** 3 per card, 10 cards per pack
- **8 inch labels:** 1 per card, 10 cards per pack



No Smoking

60237 2 in. x 2 in. Vinyl 50/pk.

* 5 labels per card. 10 cards per pack



Acid

60184	0.5 in. x 0.5 in.	Vinyl	100/pk.
60195	1 in. x 1 in.	Vinyl	100/pk.
60206	2 in. x 2 in.	Vinyl	100/pk.
60217	4 in. x 4 in.	Vinyl	30/pk.
60228	8 in. x 8 in.	Vinyl	10/pk.



Battery Hazard

60186	0.5 in. x 0.5 in.	Vinyl	100/pk.
60197	1 in. x 1 in.	Vinyl	100/pk.
60208	2 in. x 2 in.	Vinyl	100/pk.
60219	4 in. x 4 in.	Vinyl	30/pk.
60230	8 in. x 8 in.	Vinyl	10/pk.



Electrical Voltage

60235	0.5 in. x 0.5 in.	Vinyl	100/pk.
60191	1 in. x 1 in.	Vinyl	100/pk.
60202	2 in. x 2 in.	Vinyl	100/pk.
60213	4 in. x 4 in.	Vinyl	30/pk.
60224	8 in. x 8 in.	Vinyl	10/pk.



Explosive Atmosphere

60189	0.5 in. x 0.5 in.	Vinyl	100/pk.
60200	1 in. x 1 in.	Vinyl	100/pk.
60211	2 in. x 2 in.	Vinyl	100/pk.
60222	4 in. x 4 in.	Vinyl	30/pk.
60233	8 in. x 8 in.	Vinyl	10/pk.



Explosive Material

60182	0.5 in. x 0.5 in.	Vinyl	100/pk.
60193	1 in. x 1 in.	Vinyl	100/pk.
60204	2 in. x 2 in.	Vinyl	100/pk.
60215	4 in. x 4 in.	Vinyl	30/pk.
60226	8 in. x 8 in.	Vinyl	10/pk.



Flammable Material

60181	0.5 in. x 0.5 in.	Vinyl	100/pk.
60192	1 in. x 1 in.	Vinyl	100/pk.
60203	2 in. x 2 in.	Vinyl	100/pk.
60214	4 in. x 4 in.	Vinyl	30/pk.
60225	8 in. x 8 in.	Vinyl	10/pk.



Hazardous Area

60188	0.5 in. x 0.5 in.	Vinyl	100/pk.
60199	1 in. x 1 in.	Vinyl	100/pk.
60210	2 in. x 2 in.	Vinyl	100/pk.
60221	4 in. x 4 in.	Vinyl	30/pk.
60232	8 in. x 8 in.	Vinyl	10/pk.



Laser Beam

60187	0.5 in. x 0.5 in.	Vinyl	100/pk.
60198	1 in. x 1 in.	Vinyl	100/pk.
60209	2 in. x 2 in.	Vinyl	100/pk.
60220	4 in. x 4 in.	Vinyl	30/pk.
60231	8 in. x 8 in.	Vinyl	10/pk.



Radioactive Material

60185	0.5 in. x 0.5 in.	Vinyl	100/pk.
60196	1 in. x 1 in.	Vinyl	100/pk.
60207	2 in. x 2 in.	Vinyl	100/pk.
60218	4 in. x 4 in.	Vinyl	30/pk.
60229	8 in. x 8 in.	Vinyl	10/pk.



Static Sensitive Devices

60190	0.5 in. x 0.5 in.	Vinyl	100/pk.
60201	1 in. x 1 in.	Vinyl	100/pk.
60212	2 in. x 2 in.	Vinyl	100/pk.
60223	4 in. x 4 in.	Vinyl	30/pk.
60234	8 in. x 8 in.	Vinyl	10/pk.



Toxic Material

60183	0.5 in. x 0.5 in.	Vinyl	100/pk.
60194	1 in. x 1 in.	Vinyl	100/pk.
60205	2 in. x 2 in.	Vinyl	100/pk.
60216	4 in. x 4 in.	Vinyl	30/pk.
60227	8 in. x 8 in.	Vinyl	10/pk.



Porta-Pack® Voltage Labels

- Voltage labels mounted on pocket-sized flip strip cards so they are easy to carry and always on hand when needed
- Made of self-sticking vinyl material

Catalog #	Legend	Size	Quantity
44500	120 Volts	0.562 in. x 3.250 in.	3 labels/card; 5 cards/pack
44501	240 Volts	0.562 in. x 3.250 in.	3 labels/card; 5 cards/pack
44503	480 Volts	0.562 in. x 3.250 in.	3 labels/card; 5 cards/pack

Mr. Ouch Transformer Labels

- National Electrical Manufacturers Association (NEMA) recommends use on transformers located in public areas
- Meet the NEMA Standard as well as Underwriters Laboratory Performance Standard #969
- Made of B-927 tamper-resistant film



46346 8 in. x 4.5 in. 1 ea.



46347 8 in. x 4.5 in. 1 ea.



46348 4.5 in. x 10.75 in. 1 ea.



46349 4.5 in. x 10.75 in. 1 ea.

CEMA Conveyor Safety Labels

- Conveyor Equipment Safety Labels help make your conveying equipment operations safer
- Made of B-302 high-performance polyester



96175 6 in. x 3 in. 5/pk.



96179 6 in. x 3 in. 5/pk.



96177 6 in. x 3 in. 5/pk.



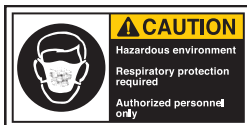
96180 6 in. x 3 in. 5/pk.



96178 6 in. x 3 in. 5/pk.



96160 2.5 in. x 5 in. 5/pk.



96168 2.5 in. x 5 in. 5/pk.



96167 2.5 in. x 5 in. 5/pk.



96171 2.5 in. x 5 in. 5/pk.



96162 2.5 in. x 5 in. 5/pk.



96158 2.5 in. x 5 in. 5/pk.



96157 2.5 in. x 5 in. 5/pk.



96170 2.5 in. x 5 in. 5/pk.



96156 2.5 in. x 5 in. 5/pk.



96164 2.5 in. x 5 in. 5/pk.



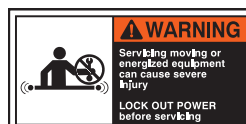
96155 2.5 in. x 5 in. 5/pk.



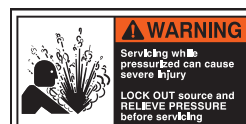
96165 2.5 in. x 5 in. 5/pk.



96159 2.5 in. x 5 in. 5/pk.



96163 2.5 in. x 5 in. 5/pk.



96173 2.5 in. x 5 in. 5/pk.

Pre-Printed Labels

BradyID.com/s36

Quality Control Labels

- Identify the calibration, testing and repair of tools and equipment
- Material options include B-500 repositionable vinyl cloth, B-619 permanent polyester and B-184 aluminum foil tape
- Standard package is 1 card. Value pack (VP) is 5 cards. Bulk pack (PK) is 25 cards



(BLANK)

B-500 repositionable vinyl cloth

WO-47	0.250 x 0.75 in.	Vinyl	72 labels
WO-47-PK	0.250 x 0.75 in.	Vinyl	1800 labels
WO-46	0.250 x 1.50 in.	Vinyl	36 labels
WO-46-VP	0.250 x 1.50 in.	Vinyl	180 labels
WO-46-PK	0.250 x 1.50 in.	Vinyl	900 labels
WO-35	0.343 x 1.50 in.	Vinyl	25 labels
WO-35-PK	0.343 x 1.50 in.	Vinyl	625 labels
WO-30	0.437 x 1.50 in.	Vinyl	20 labels
WO-30-PK	0.437 x 1.50 in.	Vinyl	500 labels
WO-48	0.500 x 0.50 in.	Vinyl	54 labels
WO-49	0.500 x 1.50 in.	Vinyl	18 labels
WO-49-PK	0.500 x 1.50 in.	Vinyl	450 labels
WO-68	0.500 x 2.25 in.	Vinyl	18 labels
WO-24	0.625 x 1.50 in.	Vinyl	14 labels
WO-24-PK	0.625 x 1.50 in.	Vinyl	350 labels
WO-50	0.750 x 0.50 in.	Vinyl	36 labels
WO-50-PK	0.750 x 0.50 in.	Vinyl	900 labels
WO-62	0.750 x 2.25 in.	Vinyl	12 labels
WO-62-VP	0.750 x 2.25 in.	Vinyl	60 labels
WO-59	1.000 x 1.50 in.	Vinyl	9 labels
WO-59-PK	1.000 x 1.50 in.	Vinyl	225 labels
WO-19	1.500 x 1.00 in.	Vinyl	9 labels
WO-19-VP	1.500 x 1.00 in.	Vinyl	45 labels
WO-19-PK	1.500 x 1.00 in.	Vinyl	225 labels
WO-16	1.500 x 1.50 in.	Vinyl	6 labels
WO-56	2.250 x 1.50 in.	Vinyl	6 labels
WO-56-PK	2.250 x 1.50 in.	Vinyl	150 labels
WO-54	2.250 x 2.25 in.	Vinyl	4 labels
WO-54-PK	2.250 x 2.25 in.	Vinyl	100 labels

B-619 permanent polyester

WOX-47	0.250 x 0.75 in.	Poly.	72 labels
WOX-46	0.250 x 1.50 in.	Poly.	36 labels
WOX-49	0.500 x 1.50 in.	Poly.	18 labels
WOX-24	0.625 x 1.50 in.	Poly.	14 labels

B-184 aluminum foil tape

WOAF-46	0.250 x 1.50 in.	Alum.	36 labels
WOAF-30	0.437 x 1.50 in.	Alum.	20 labels
WOAF-30-PK	0.437 x 1.50 in.	Alum.	500 labels
WOAF-24	0.625 x 1.50 in.	Alum.	14 labels
WOAF-19	1.500 x 1.00 in.	Alum.	9 labels

ACCEPTED

BY _____ DATE _____

WO-2	0.625 x 1.5 in.	Vinyl	14 labels
WO-2-PK	0.625 x 1.5 in.	Vinyl	350 labels
WOX-2	0.625 x 1.5 in.	Poly.	14 labels
WOX-2-PK	0.625 x 1.5 in.	Poly.	350 labels
WOAF-2	0.625 x 1.5 in.	Alum.	14 labels

CALIBRATION

BY _____ DATE _____

DUE _____

WO-10	0.625 x 1.5 in.	Vinyl	14 labels
WO-10-VP	0.625 x 1.5 in.	Vinyl	70 labels
WO-10-PK	0.625 x 1.5 in.	Vinyl	350 labels
WOX-10	0.625 x 1.5 in.	Poly.	14 labels
WOX-10-PK	0.625 x 1.5 in.	Poly.	350 labels
WOAF-10	0.625 x 1.5 in.	Alum.	14 labels
WOAF-10-PK	0.625 x 1.5 in.	Alum.	350 labels

CALIBRATION DATE _____

BY _____

DUE _____

WO-9	1.0 x 1.5 in.	Vinyl	9 labels
WO-9-PK	1.0 x 1.5 in.	Vinyl	225 labels
WOX-9	1.0 x 1.5 in.	Poly.	9 labels
WOX-9-PK	1.0 x 1.5 in.	Poly.	225 labels
WOAF-9	1.0 x 1.5 in.	Alum.	9 labels
WOAF-9-PK	1.0 x 1.5 in.	Alum.	225 labels

BATCH NO. _____

DATE _____

WO-7	0.625 x 1.5 in.	Vinyl	14 labels
------	-----------------	-------	-----------

CALIBRATION DATE _____

BY _____ DUE _____

INST. I.D. _____

WO-64	0.625 x 1.5 in.	Vinyl	14 labels
WO-64-PK	0.625 x 1.5 in.	Vinyl	350 labels

CALIBRATED

BY _____ DATE _____

DUE _____

WO-41	0.625 x 1.5 in.	Vinyl	14 labels
WO-41-PK	0.625 x 1.5 in.	Vinyl	350 labels

CALIBRATED

EXPIRES _____

IDENT. NO. _____

ACCURACY _____

DATE CAL. _____

BY _____

DEPT. NO. _____

WO-63	0.5 x 1.50 in.	Vinyl	6 labels
-------	----------------	-------	----------

CALIBRATION NOT REQUIRED

WO-53	0.5 x 1.5 in.	Vinyl	18 labels
WO-53-PK	0.5 x 1.5 in.	Vinyl	450 labels
WOAF-53	0.5 x 1.5 in.	Alum.	18 labels
WOAF-53-PK	0.5 x 1.5 in.	Alum.	450 labels

CAUTION

WO-11	0.625 x 1.5 in.	Vinyl	14 labels
WO-11-PK	0.625 x 1.5 in.	Vinyl	350 labels

CERTIFICATION

BY _____ DATE _____

DUE _____

WO-42	0.625 x 1.5 in.	Vinyl	14 labels
WO-42-PK	0.625 x 1.5 in.	Vinyl	350 labels

CIRCUIT NO. _____

LOCATION _____

WO-14	0.625 x 1.5 in.	Vinyl	14 labels
-------	-----------------	-------	-----------

DATE INSTALLED

BY _____

WO-17	0.625 x 1.5 in.	Vinyl	14 labels
WO-17-PK	0.625 x 1.5 in.	Vinyl	350 labels

DO NOT USE

AFTER _____

WO-18	0.625 x 1.5 in.	Vinyl	14 labels
WO-18-PK	0.625 x 1.5 in.	Vinyl	350 labels
WOX-18	0.625 x 1.5 in.	Poly.	14 labels
WOX-18-PK	0.625 x 1.5 in.	Poly.	350 labels
WOAF-18	0.625 x 1.5 in.	Alum.	14 labels

DO NOT USE

Until Tested & Calibrated

WO-51	0.625 x 1.5 in.	Vinyl	14 labels
WO-51-PK	0.625 x 1.5 in.	Vinyl	350 labels

DUE FOR INSPECTION

DO NOT REMOVE

WO-20	0.625 x 1.5 in.	Vinyl	14 labels
WO-20-PK	0.625 x 1.5 in.	Vinyl	350 labels

EXTINGUISHER

CHECKED ON _____

DATE _____ BY _____

WOX-23	0.625 x 1.5 in.	Poly.	14 labels
--------	-----------------	-------	-----------

HOLD

FOR _____

UNTIL _____

WO-3	0.625 x 1.5 in.	Vinyl	14 labels
------	-----------------	-------	-----------

HOLD FOR INSPECTION	
BY _____	DATE _____
REASON _____	

WO-6 0.625 x 1.5 in. Vinyl 14 labels

INSPECTED BY:	
DATE _____	

WO-52 0.625 x 1.5 in. Vinyl 14 labels
WO-52-VP 0.625 x 1.5 in. Vinyl 70 labels
WO-52-PK 0.625 x 1.5 in. Vinyl 350 labels

INVENTORY	
NO: _____	DATE: _____
COUNT: _____	BY: _____

WO-27 1.0 x 1.5 in. Vinyl 9 labels

MAINTENANCE	
BY: _____	DATE: _____

WO-43 0.625 x 1.5 in. Vinyl 14 labels
WO-43-PK 0.625 x 1.5 in. Vinyl 350 labels

PROPERTY TAG	
ASSET NO. _____	

WOAF-29 0.5 x 1.5 in. Alum. 18 labels
WOAF-29-VP 0.5 x 1.5 in. Alum. 90 labels
WOAF-29-PK 0.5 x 1.5 in. Alum. 450 labels

RE-WORK	
DATE _____	BY: _____
REASON: _____	

WO-5 0.625 x 1.5 in. Vinyl 14 labels
WO-5-PK 0.625 x 1.5 in. Vinyl 350 labels
WOX-5 0.625 x 1.5 in. Poly. 14 labels

REJECTED	
DATE _____	BY _____
REASON _____	

WO-1 0.625 x 1.5 in. Vinyl 14 labels
WO-1-PK 0.625 x 1.5 in. Vinyl 350 labels
WOX-1 0.625 x 1.5 in. Poly. 14 labels

REPAIRED BY	
INITIALS _____	DATE _____

WO-31 0.625 x 1.5 in. Vinyl 14 labels
WO-31-PK 0.625 x 1.5 in. Vinyl 350 labels
WOX-31 0.625 x 1.5 in. Poly. 14 labels

RETURN TO VENDOR	
BY _____	DATE _____
REASON _____	

WO-4 0.625 x 1.5 in. Vinyl 14 labels

REV.	

WOX-57 0.75 x 0.25 Poly. 72 labels

SCRAPPED	
DATE _____	INITIALS _____

WO-33 0.625 x 1.5 in. Vinyl 14 labels

STOCK NO.	

WO-37 0.5 x 1.5 in. Vinyl 18 labels
WO-37-PK 0.5 x 1.5 in. Vinyl 450 labels

SERIAL NO.	
MODEL NO.	
VOLTS	AC-DC
AMPS	HERTZ

WOAF-36 2.25 x 1.5 in. Alum. 6 labels
WOAF-36-VP 2.25 x 1.5 in. Alum. 30 labels
WOAF-36-PK 2.25 x 1.5 in. Alum. 150 labels

SERIAL NO.	

WO-34 0.5 x 1.5 in. Vinyl 18 labels
WO-34-PK 0.5 x 1.5 in. Vinyl 450 labels
WOAF-34 0.5 x 1.5 in. Alum. 18 labels
WOAF-34-PK 0.5 x 1.5 in. Alum. 450 labels

TESTED	
DATE _____	INITIALS _____

WO-38 0.625 x 1.5 in. Vinyl 14 labels
WO-38-PK 0.625 x 1.5 in. Vinyl 350 labels
WOX-38 0.625 x 1.5 in. Poly. 14 labels
WOX-38-PK 0.625 x 1.5 in. Poly. 350 labels
WOAF-38 0.625 x 1.5 in. Alum. 14 labels
WOAF-38-PK 0.625 x 1.5 in. Alum. 350 labels

TOOL NO.	
DEPT.	_____

WO-39 0.625 x 1.5 in. Poly. 14 labels

Bilingual Labels

- Labels feature English and Spanish legends
- Made of B-500 repositionable vinyl cloth
- Standard package is 1 card

CALIBRATED	
BY _____	DATE _____
DUE _____	DEBIDO _____

WOS-41 0.625 x 1.5 in. Vinyl 14/card

CALIBRATION	
BY _____	DATE _____
DUE _____	DEBIDO _____

WOS-10 0.625 x 1.5 in. Vinyl 14/card

REJECTED	
BY _____	DATE _____
REASON _____	RAZON _____

WOS-1 0.625 x 1.5 in. Vinyl 14/card



Write-On Inspection Labels

- Made of durable, write-on polyester
- 364 identical labels per package

ACCEPTED	
DATE _____	INITIALS _____

82586 0.625 x 1.5 in. 364/pk.

CALIBRATED	
BY _____	DATE _____
DUE FOR CAL. _____	

82589 0.625 x 1.5 in. 364/pk.

CALIBRATED	
BY _____	DATE _____
DUE FOR CAL. _____	

82592 0.625 x 1.5 in. 364/pk.

CALIBRATION	
BY _____	DATE _____
NEXT CAL. DUE _____	
INSTRUMENT# _____	

42211 0.625 x 1.5 in. 364/pk.

CALIBRATION NOT REQUIRED	
--------------------------	--

82594 0.625 x 1.5 in. 364/pk.

CERTIFICATION	
BY _____	DATE _____
DUE _____	

42217 0.625 x 1.5 in. 364/pk.

DO NOT USE	
AFTER _____	
DATE _____	

82590 0.625 x 1.5 in. 364/pk.

INSPECTED	
DATE _____	INITIALS _____

82587 0.625 x 1.5 in. 364/pk.

MAINTENANCE	
BY _____	DATE _____

42221 0.625 x 1.5 in. 364/pk.

REJECTED	
BY _____	DATE _____

82591 0.625 x 1.5 in. 364/pk.

REPAIRED BY	
INITIALS _____	DATE _____

82593 0.625 x 1.5 in. 364/pk.

TESTED	
DATE _____	INITIALS _____

82588 0.625 x 1.5 in. 364/pk.

Pre-Printed Labels

BradyID.com/s36

Machine and Equipment Labels

- Labels communicate dangers and messages to those close to or working around machinery and equipment
- Place these small labels on equipment to increase safety
- Made of B-302 self-sticking polyester



86271 3.5 x 5 in. Poly. 5/pk.



86864 3.5 x 5 in. Poly. 5/pk.



86841 3.5 x 5 in. Poly. 5/pk.



86842 3.5 x 5 in. Poly. 5/pk.



86843 3.5 x 5 in. Poly. 5/pk.



86844 3.5 x 5 in. Poly. 5/pk.



86846 3.5 x 5 in. Poly. 5/pk.



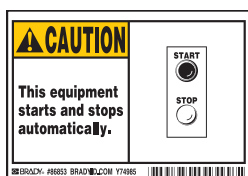
86889 3.5 x 5 in. Poly. 5/pk.



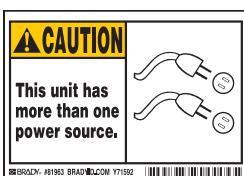
86866 3.5 x 5 in. Poly. 5/pk.



86850 3.5 x 5 in. Poly. 5/pk.



86853 3.5 x 5 in. Poly. 5/pk.



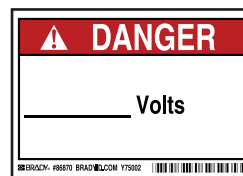
81963 3.5 x 5 in. Poly. 5/pk.



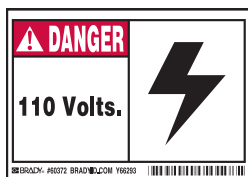
86857 3.5 x 5 in. Poly. 5/pk.



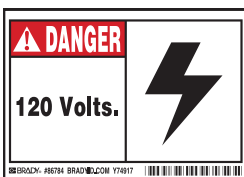
86260 3.5 x 5 in. Poly. 5/pk.



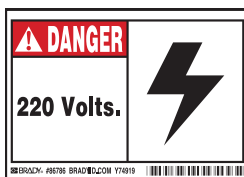
86870 3.5 x 5 in. Poly. 5/pk.



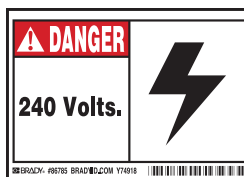
60372 3.5 x 5 in. Poly. 5/pk.



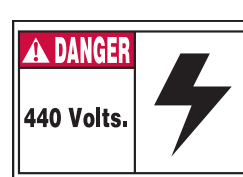
86784 3.5 x 5 in. Poly. 5/pk.



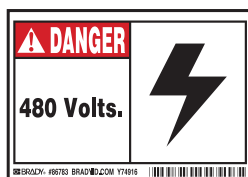
86786 3.5 x 5 in. Poly. 5/pk.



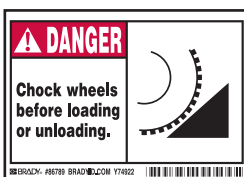
86785 3.5 x 5 in. Poly. 5/pk.



60373 3.5 x 5 in. Poly. 5/pk.



86783 3.5 x 5 in. Poly. 5/pk.



86789 3.5 x 5 in. Poly. 5/pk.



86895 3.5 x 5 in. Poly. 5/pk.



86898 3.5 x 5 in. Poly. 5/pk.



86913 3.5 x 5 in. Poly. 5/pk.

Pre-Printed Labels

Stock Spanish Labels Available

Contact Brady Customer Service to order.



86847 3.5 x 5 in. Poly. 5/pk.



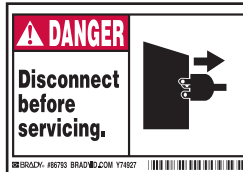
86235 5 x 3.5 in. Poly. 5/pk.



86234 5 x 3.5 in. Poly. 5/pk.



86792 3.5 x 5 in. Poly. 5/pk.



86793 3.5 x 5 in. Poly. 5/pk.



86882 3.5 x 5 in. Poly. 5/pk.



86796 3.5 x 5 in. Poly. 5/pk.



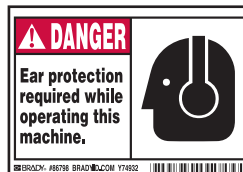
86797 3.5 x 5 in. Poly. 5/pk.



86869 3.5 x 5 in. Poly. 5/pk.



86899 3.5 x 5 in. Poly. 5/pk.



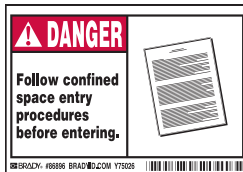
86798 3.5 x 5 in. Poly. 5/pk.



86799 3.5 x 5 in. Poly. 5/pk.



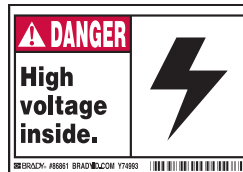
86801 3.5 x 5 in. Poly. 5/pk.



86896 3.5 x 5 in. Poly. 5/pk.



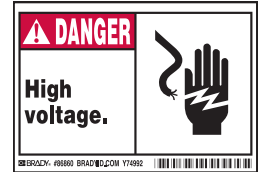
86804 3.5 x 5 in. Poly. 5/pk.



86861 3.5 x 5 in. Poly. 5/pk.



86871 5 x 3.5 in. Poly. 5/pk.



86860 3.5 x 5 in. Poly. 5/pk.



86877 5 x 3.5 in. Poly. 5/pk.



86862 3.5 x 5 in. Poly. 5/pk.



86808 3.5 x 5 in. Poly. 5/pk.



86811 3.5 x 5 in. Poly. 5/pk.



86891 3.5 x 5 in. Poly. 5/pk.



86886 5 x 3.5 in. Poly. 5/pk.



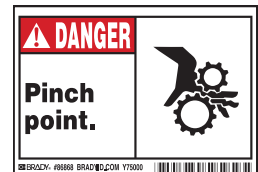
86894 3.5 x 5 in. Poly. 5/pk.



86874 3.5 x 5 in. Poly. 5/pk.



86885 3.5 x 5 in. Poly. 5/pk.



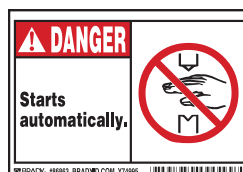
86868 3.5 x 5 in. Poly. 5/pk.



86867 3.5 x 5 in. Poly. 5/pk.



86813 3.5 x 5 in. Poly. 5/pk.



86863 3.5 x 5 in. Poly. 5/pk.



86148 3.5 x 5 in. Poly. 5/pk.



86817 3.5 x 5 in. Poly. 5/pk.

Pre-Printed Labels

BradyID.com/s36

Machine and Equipment Labels (continued)



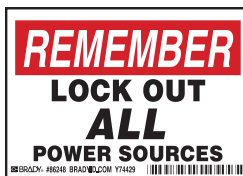
86887 5 x 3.5 in. Poly. 5/pk.



86818 3.5 x 5 in. Poly. 5/pk.



86865 3.5 x 5 in. Poly. 5/pk.



86248 3.5 x 5 in. Poly. 5/pk.



86250 3.5 x 5 in. Poly. 5/pk.



86194 3.5 x 5 in. Poly. 5/pk.



86905 3.5 x 5 in. Poly. 5/pk.



86859 3.5 x 5 in. Poly. 5/pk.



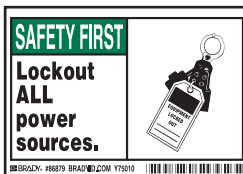
86193 3.5 x 5 in. Poly. 5/pk.



86909 3.5 x 5 in. Poly. 5/pk.



86890 3.5 x 5 in. Poly. 5/pk.



86879 3.5 x 5 in. Poly. 5/pk.



86302 3.5 x 5 in. Poly. 5/pk.



86880 3.5 x 5 in. Poly. 5/pk.



86900 3.5 x 5 in. Poly. 5/pk.



86901 3.5 x 5 in. Poly. 5/pk.



86826 3.5 x 5 in. Poly. 5/pk.



86828 3.5 x 5 in. Poly. 5/pk.



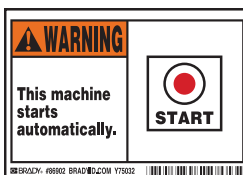
86830 3.5 x 5 in. Poly. 5/pk.



86832 3.5 x 5 in. Poly. 5/pk.



86878 3.5 x 5 in. Poly. 5/pk.



86902 3.5 x 5 in. Poly. 5/pk.



86837 3.5 x 5 in. Poly. 5/pk.



86903 3.5 x 5 in. Poly. 5/pk.



86838 3.5 x 5 in. Poly. 5/pk.



86839 3.5 x 5 in. Poly. 5/pk.



86266 5 x 3.5 in. Poly. 5/pk.



86243 3.5 x 5 in. Poly. 5/pk.

Pre-Printed Labels

Machine and Equipment Labels (continued)



Gas Cylinder Labels

- Promote safety and safe handling of gas cylinders by posting these labels around cylinders and cylinder storage areas
- Labels remove cleanly, leaving no residue on surface
- Made of B-235 self-adhesive paper



Pre-Printed Labels

BradyID.com/s36

Cabinet Labels

- Clearly identify cabinets containing chemicals and safety equipment
- Specially designed for placement on any size cabinet, including one-door and low-capacity cabinets
- Made of B-302 self-adhesive laminated polyester



60284 3.5 x 12 in. Polyester 1 ea.
60261 7 x 24 in. Polyester 1 ea.



60285 3.5 x 12 in. Polyester 1 ea.
60262 7 x 24 in. Polyester 1 ea.



60286 3.5 x 12 in. Polyester 1 ea.
60263 7 x 24 in. Polyester 1 ea.



60287 3.5 x 12 in. Polyester 1 ea.
60264 7 x 24 in. Polyester 1 ea.



60288 3.5 x 12 in. Polyester 1 ea.
60265 7 x 24 in. Polyester 1 ea.



60289 3.5 x 12 in. Polyester 1 ea.
60266 7 x 24 in. Polyester 1 ea.



60290 3.5 x 12 in. Polyester 1 ea.
60267 7 x 24 in. Polyester 1 ea.



60291 3.5 x 12 in. Polyester 1 ea.
60268 7 x 24 in. Polyester 1 ea.



60292 3.5 x 12 in. Polyester 1 ea.
60269 7 x 24 in. Polyester 1 ea.



60294 3.5 x 12 in. Polyester 1 ea.
60271 7 x 24 in. Polyester 1 ea.



60295 3.5 x 12 in. Polyester 1 ea.
60272 7 x 24 in. Polyester 1 ea.



60296 3.5 x 12 in. Polyester 1 ea.
60273 7 x 24 in. Polyester 1 ea.



60297 3.5 x 12 in. Polyester 1 ea.
60274 7 x 24 in. Polyester 1 ea.



60298 3.5 x 12 in. Polyester 1 ea.
60275 7 x 24 in. Polyester 1 ea.



60299 3.5 x 12 in. Polyester 1 ea.
60276 7 x 24 in. Polyester 1 ea.



60300 3.5 x 12 in. Polyester 1 ea.
60277 7 x 24 in. Polyester 1 ea.



60301 3.5 x 12 in. Polyester 1 ea.
60278 7 x 24 in. Polyester 1 ea.



60302 3.5 x 12 in. Polyester 1 ea.
60279 7 x 24 in. Polyester 1 ea.



60303 3.5 x 12 in. Polyester 1 ea.
60280 7 x 24 in. Polyester 1 ea.



60293 3.5 x 12 in. Polyester 1 ea.
60270 7 x 24 in. Polyester 1 ea.



60304 3.5 x 12 in. Polyester 1 ea.
60281 7 x 24 in. Polyester 1 ea.



60305 3.5 x 12 in. Polyester 1 ea.
60282 7 x 24 in. Polyester 1 ea.



60306 3.5 x 12 in. Polyester 1 ea.
60283 7 x 24 in. Polyester 1 ea.

Container Labels

- Bold pre-printed labels leave no doubt as to the contents of containers
- Self-adhesive polyester labels are constructed from laminated polyester
- Chemical resistant for longer label life



ACETONE	ALCOHOL	CHLORINATED SOLVENTS	DIESEL FUEL	FUEL OIL	GASOLINE
60243 3 x 7 in. 25/pk.	60244 3 x 7 in. 25/pk.	60245 3 x 7 in. 25/pk.	60246 3 x 7 in. 25/pk.	60247 3 x 7 in. 25/pk.	60248 3 x 7 in. 25/pk.
ISOPROPYL ALCOHOL	KEROSENE	LACQUER THINNER	METHYL ETHYL KETONE	RECYCLABLE OIL	SOLVENT
60249 3 x 7 in. 25/pk.	60250 3 x 7 in. 25/pk.	60251 3 x 7 in. 25/pk.	60252 3 x 7 in. 25/pk.	60253 3 x 7 in. 25/pk.	60254 3 x 7 in. 25/pk.
THINNER	TOLUENE	USED OIL	WASTE FLAMMABLE	WASTE OIL	XYLENE
60255 3 x 7 in. 25/pk.	60256 3 x 7 in. 25/pk.	60257 3 x 7 in. 25/pk.	60258 3 x 7 in. 25/pk.	60259 3 x 7 in. 25/pk.	60260 3 x 7 in. 25/pk.

Fire Extinguisher Labels

- Fire extinguisher labels use the most recently recommended pictorial design from NAFED (National Association of Fire Equipment Distributors)
- Label style meets the NFPA 10, 1084 standard for portable fire extinguishers labels

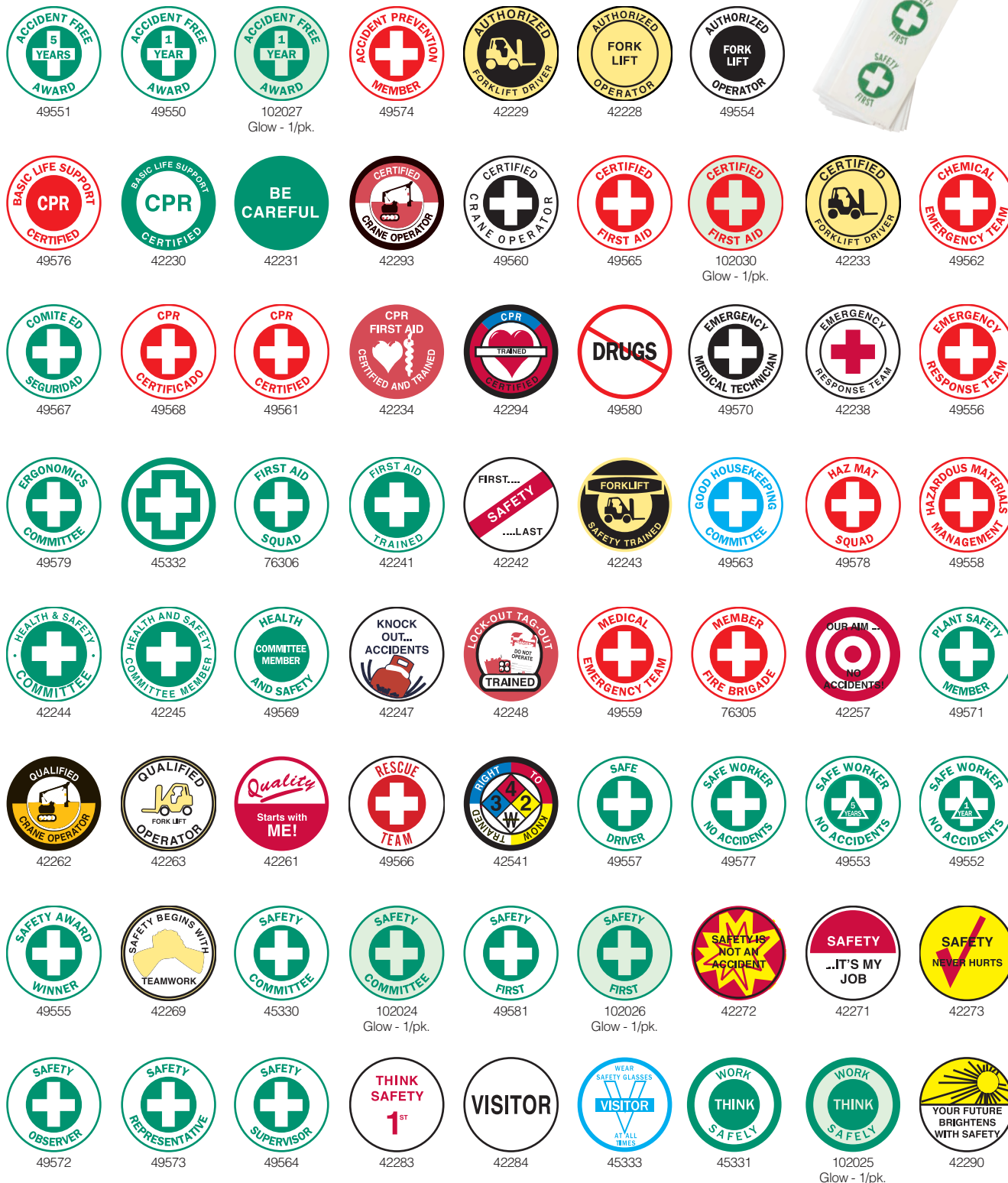
45193 1.5 x 1.5 in. B-927 6/card 95218 3 x 3 in. B-927 3/card	45194 1.5 x 1.5 in. B-927 6/card 95219 3 x 3 in. B-927 3/card	45195 1.5 x 1.5 in. B-927 6/card 95220 3 x 3 in. B-927 3/card	45196 1.5 x 1.5 in. B-927 6/card 95221 3 x 3 in. B-927 3/card
95222 1.5 x 6 in. B-927 6/card	95223 1.5 x 6 in. B-927 6/card	95224 1.5 x 6 in. B-927 6/card	95225 1.5 x 6 in. B-927 6/card
95226 1.5 x 6 in. B-927 6/card	95227 1.5 x 6 in. B-927 6/card	95228 1.5 x 6 in. B-927 6/card	76303 1.5 x 3 in. B-927 3/card
A extinguishers, water based 76299 2 x 5 in. B-927 5/card	A/B extinguishers, AFFF, foam 76300 2 x 5 in. B-927 5/card	B/C extinguishers, carbon dioxide, halon 1211 and 1301, dry chemical 76301 2 x 5 in. B-927 5/card	A/B/C extinguishers, halon 1211, multi-purpose dry chemical 76302 2 x 5 in. B-927 5/card

Pre-Printed Labels

BradyID.com/s36

Hard Hat Emblems

- Provide a constant visual reminder to observe good safety practices
- Emblems may also be used to identify first aid personnel.
- 2 in. diameter indoor / outdoor vinyl labels and are card-mounted
- Glow-in-the-dark labels sold 1 per card, non glow-in-the-dark sold 4 per card



Pre-Printed Labels