

Safety Signs



Panduit offers signs in four materials:

Indoor Adhesive Vinyl (Type PVS)

- Economical, general purpose signs for use in most environments
- Very good adhesive properties when applied to a clean surface

Indoor/Outdoor Sub-Surface Printed Adhesive Polyester (Type PPS)

- High quality signs for use indoors and outdoors
- Excellent resistance to UV light, chemical atmosphere, and abrasion
- Excellent life and adhesion properties
- Printed graphics are protected by clear polyester laminate

Indoor/Outdoor Rigid Polyethylene (Type PRS)

- Rugged signs for indoors and outdoors
- Abrasion resistant
- Used where adhesives will not work

Indoor/Outdoor Aluminum (Type PAS)

- Durable material for indoor and outdoor use
- Strong aluminum material excellent for medium and large size signs
- Ideal for a variety of industrial applications

Size Reference Chart

Part Number	Width		Height		Signs per Card	Std. Pkg. Qty.
	In.	mm	In.	mm		
0109	9.00	228.6	1.50	38.1	1	5 Signs
0202	2.25	57.2	2.25	57.2	4	5 Cards
0204	4.50	114.3	2.25	57.2	2	5 Cards
0209	9.00	228.6	2.25	57.2	1	5 Signs
0305	5.00	127.0	3.50	88.9	2	5 Cards
0404	4.00	101.6	4.00	101.6	1	5 Signs
0406	4.00	101.6	6.00	152.4	1	5 Signs
0503	3.50	88.9	5.00	127.0	1	5 Signs
0505	5.00	127.0	5.00	127.0	1	5 Signs
0507	7.00	177.8	5.00	127.0	1	5 Signs
0509	9.00	228.6	5.00	127.0	1	5 Signs
0514	14.00	355.6	5.00	127.0	1	5 Signs
0710	10.00	254.0	7.00	177.8	1	1 Sign
1014	14.00	355.6	10.00	254.0	1	1 Sign
1209	9.00	228.6	12.00	304.8	1	1 Sign
1420	20.00	508.0	12.00	355.6	1	1 Sign

*Denotes the part numbers' prefix and suffix.
See pages D18 – D38 for available signs.

Lockout/Tagout Safety Signs

See page D17 for information on part number sizes and materials.

**LOCK OUT
BEFORE SERVICING**

PVS0204C176Y

**LOCK OUT
HERE**

PVS0204C177Y

CAUTION
**LOCK OUT FOR SAFETY
BEFORE YOU START**

PVS0204C171Y

CAUTION
**BE SAFE
LOCK IT OUT**

PVS0710C180Y

CAUTION
**USE LOCK-OUT DEVICE
DURING MAINTENANCE OR
ANY OPERATOR ADJUSTMENT**

PVS0710C173Y

CAUTION
**MACHINE LOCKOUT
POINT**

PVS0204C179Y

WARNING
**LOCK OUT SWITCHES BEFORE
WORKING ON EQUIPMENT**

PVS0204W172Y

NOTICE

In Accordance with OSHA Standard 1910.147, all equipment, machines and servicing.

Lockout procedures are posted in the operating area and/or by the main energy source of each machine.

If you have any questions about the lockout procedures, please see your supervisor or the Safety Director.

This standard will be strictly enforced.

PRS1410N106

NOTICE**THE FOLLOWING STEPS MUST
BE PERFORMED WHEN LOCKING
OUT EQUIPMENT:**

- 1 - Identify all potential hazards and energy sources.
- 2 - Inform operator / supervisor about work to be performed.
- 3 - Prepare equipment for shutdown.
- 4 - Shutdown / turn off equipment.
- 5 - Isolate and LOCKOUT energy sources.
- 6 - Release all stored energy.
- 7 - Test equipment for zero energy state.
- 8 - Clear personnel / tools before and after job.
- 9 - Remove locks and tags when work completed.

PVS0503N458Y

Order number of pieces required, in multiples of Standard Package Quantity.
Prime items appear in **BOLD**.

Electrical Hazard Safety Signs

See page D17 for information on part number sizes and materials.



PPS0710C142
PRS1014C142



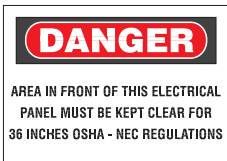
PPS0710C143



PPS0710C141
PRS1014C141



PPRS1007C95
PPS0503C95



PPS0710D66
PPS1014D66



PPS0305D72
PPS0710D72
PPS1014D72
PPRS0710D72
PPRS1014D72
PVS0109D72Y
PVS0204D72Y
PVS0710D72Y



PPRS1014D71



PPS0710D78
PPRS1014D78



PPS0305D70 PPS0710D70
PPS1014D70 PPRS1014D70



PPRS1014D82



PPRS1014D81

continued on page D20.

Electrical Hazard Safety Signs (continued)

See page D17 for information on part number sizes and materials.

DANGER

**HIGH VOLTAGE
KEEP AWAY**

PPS0305D79
PPS0710D79
PRS1014D79

DANGER

**HIGH VOLTAGE
KEEP OUT**

PPS0305D73
PPS0710D73
PPS1014D73
PRS1014D73

DANGER

**HIGH VOLTAGE
WITHIN
KEEP OUT**



PPS1014D74

DANGER

**KEEP
OFF**

PRS1014D131

DANGER

**KEEP OUT
HAZARD AREA**

PRS1014D118

NOTICE

**ELECTRICAL CLOSET
NO STORAGE PERMITTED**

PPS0710N203
PPS1014N203

DANGER

**HIGH VOLTAGE
UNAUTHORIZED PERSONNEL
KEEP OUT**

PPS0305D75
PPS0710D75
PPS1014D75
PRS1420D75

DANGER

**HIGH
VOLTAGE**



PPS0305D76
PPS0710D76
PPS1014D76

DANGER

**CABLE BURIED
HERE**

PRS0710D68

DANGER

**↑ LIVE WIRE
OVERHEAD ↑**

PRS1014D89

**DANGER
HIGH
VOLTAGE**

PPS0710B364
PPS0710B364
PRS1014B364
PVS0509B364Y
PVS0710B364Y

Order number of pieces required, in multiples of Standard Package Quantity.

Prime items appear in **BOLD**.

Electrical Hazard Safety Signs (continued)

See page D17 for information on part number sizes and materials.



PPS0710D28
PPS1014D28



PPS0514B363

Bilingual Hazard Signs



PRS0910D453



PPS1007D72SE



PPS0503C181SE

Short Circuit Hazard Signs

- Aids in compliance with UL 508A requirement, see page G15 for more information



PPS0305W2200
PPS0507W2200



PPS0305W2201Y
PPS0507W2201Y

Voltage Signs

See page D17 for information on part number sizes and materials.



- Polyester – indoor/outdoor
- Header – DANGER
- Color – legend red and black; background white
- Available Sizes: 10.00" (254.0mm) wide x 7.00" (177.8mm) high and 14.00" (355.6mm) wide x 10.00" (254.0mm) high
- Standard package quantity - 1



	Part Number		Legend
	10.00" W x 7.00" H	14.00" W x 10.00" H	
	PPS0710DV001	–	110 VOLTS
	PPS0710DV002	–	115 VOLTS
	PPS0710DV003	–	120/208 VOLTS
	PPS0710DV004	–	120 VOLTS
	PPS0710DV005	–	12,470 VOLTS
	PPS0710DV006	–	13,200 VOLTS
	PPS0710DV007	–	13,800 VOLTS
	PPS0710DV008	–	208 VOLTS
	PPS0710DV009	–	220 VOLTS
	PPS0710DV010	–	2,300 VOLTS
	PPS0710DV011	–	230 VOLTS
	PPS0710DV012	–	240 VOLTS
	PPS0710DV013	–	277/480 VOLTS
	PPS0710DV014	–	277 VOLTS
	PPS0710DV015	–	4,160 VOLTS
	PPS0710DV016	PPS1014DV016	440 VOLTS
	PPS0710DV017	–	460 VOLTS
	PPS0710DV018	PPS1014DV018	480 VOLTS
	PPS0710DV019	–	600 VOLTS

Order number of pieces required, in multiples of Standard Package Quantity.

Prime items appear in **BOLD**.

Machine and Operational Safety Signs

See page D17 for information on part number sizes and materials.



PRS0710W67



PRS1014D67



PPS0710D24



PPS1014D80



PPS0710D77



PVS0204D100Y



PPS0710D101



PPS0710D124



PPS0710D129



PRS1014D130



PRS1014D87



PRS1014D132

continued on page D24.

Machine and Operational Safety Signs (continued)

See page D17 for information on part number sizes and materials.



PRS1014D123



PRS1014D127



PPS0710D121
PRS1014D121



PRS1014D128



PRS1014D126



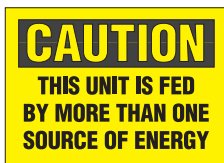
PRS1014C88



PRS0710C96



PRS0710C97



PPS0305C174
PVS0305C174Y
PVS0505C174Y



PPS0710N191



PPS0204C178Y



PPS0202B493

Order number of pieces required, in multiples of Standard Package Quantity.
Prime items appear in **BOLD**.

Personal Protection Signs

See page D17 for information on part number sizes and materials.



PPS0710D104
PRS1014D104



PRS0710W104



PRS1014D85



PPS0710D125



PRS1014C85



PPS0710C94
PRS1014C94



PPS0710N105
PRS0710N105

Lockout Devices

Padlocks, Hasps
& Accessories

Tags, Signs
& Labels

Tapes, Letters
& Numbers

Related Products

Regulatory Standards

Index

Admittance Signs

See page D17 for information on part number sizes and materials.



PRS1014D120



PRS1014D115

PPS0710D116
PRS1014D116

PRS1014D117

PPS0710D69
PRS1014D69

Facility Safety Signs

See page D17 for information on part number sizes and materials.



PPS0710C90
PRS1014C90



PPS0710C91
PRS1014C91



PPS0710C92
PRS1014C92



PPS0710C98
PRS0710C98



PPS0710C99
PRS1014C99



PPS0710C135
PRS1014C135



PPS0305N107
PRS0710N107



PPS0305N108
PRS0710N108



PRS1014D86



PRS0710B251



PVS0209D445Y



PPS0514B265

continued on page D28.

Facility Safety Signs (continued)

See page D17 for information on part number sizes and materials.



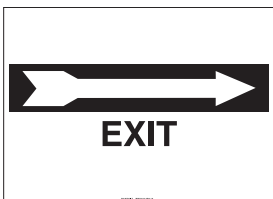
PRS1209B317



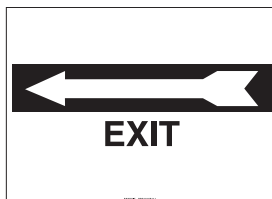
PRS0310F319

PPS0710B430
PRS0710B430

PPS0710B380

PPS0710B113
PRS1014B113PPS0710B114
PRS1014B114

PRS1014B112



PRS1014B111



PRS1014B110



PRS1014B109

Order number of pieces required, in multiples of Standard Package Quantity.
Prime items appear in **BOLD**.

Photoluminescent Safety Signs

See page D17 for information on part number sizes and materials.

- Used to mark egress routes, fire alarms, and fire equipment that is clearly visible for up to ten hours after power is lost
- Absorbs energy from ambient light and releases this energy in the form of a glow when power is lost
- Panduit Photoluminescent Signs meet or exceed the following safety standard specification for photoluminescent safety markings including: ASTM E 2072-00, ASTM E 2073-00, ASTM E 2030-99, DIN67510-1, IMO Resolution A.752.18, ISO/CD 15370, DIN 67510, UL 924, ASTM 162, ASTM 648, ASTM 662, MIL-L-3891 B, NFPA 101 Life Safety Code, OSHA 1910.37



PPS0710G001
PPS1014G002



PPS0710G020



PPS1209G010



PPS1209G011



PPS1209G012

See page E3 for information on Photoluminescent Tapes.

Custom Printed Adhesive and Rigid Safety Signs

If your application demands custom printed safety signage, Panduit offers many custom printed options.

Signage options include:

- Adhesive PPS signs
- Semi-Rigid PRS signs
- Aluminum PAS signs

Fill out the custom safety sign order form with your specific information and artwork, and Panduit will create and print the specified signs. Look for the icon below at www.panduit.com/safety to download electronic copies of the Custom Printed Adhesive and Rigid Safety Sign order form.

