

## Labels Overview

### Stick to safety with E-Z-Code<sup>®</sup> Labels

All kinds of dangers exist with high-voltage equipment and industrial machinery. Warn your employees of hazards and keep them safe with E-Z-Code<sup>®</sup> Labels. Place the self-adhesive labels where they need to be seen for on-the-spot identification and instruction and to help you comply with workplace health and safety regulations.

#### Conduit and Voltage Markers

Positively identify voltage on conduit, load centers, circuit breakers, switches and other electrical equipment to allow faster, safer repair.

- Made from rugged, self-sticking vinyl — adheres to most surfaces
- High-contrast black type on safety-orange background for visibility
- For more information, see **p. D31**



#### Write-On Control Markers

A quick and simple way to keep on-the-spot records, write-on control markers are easy to carry and dispense as needed.

- Made from pressure-sensitive, imprintable matte vinyl
- Adhere to clean, flat, dry, smooth surfaces
- Resists grease, oil and moisture
- Accepts pen, pencil, felt-tip marker, typewriter or rubber stamp
- For more information, see **p. D33**



#### Electrical Safety Labels

Positively identify voltage on conduit, load centers, circuit breakers, switches and other electrical equipment to allow faster, safer repair.

- Made from rugged, self-sticking vinyl — adheres to most surfaces
- High-contrast black type on safety-orange background for visibility
- For more information, see **p. D32**



#### Industrial Markers

Individual letters and numbers are ideal for fast, general-purpose marking of bins, shelves, poles, panels, switches and equipment.

- Made from plastic-coated vinyl cloth with high-tack adhesive
- Rated for indoor use
- Available in 4 sizes with character height ranging from 5/16 in. to 2 in.
- Reflective letters and numbers also available for high visibility in dark or dimly lit areas
- For more information, see **p. D34**



#### Custom Labels

Need labels you don't see in this catalogue? No problem — we welcome custom orders. Please refer to the form on **p. D36, D37** for guidance, and don't hesitate to contact your Regional Sales Office for ordering assistance.



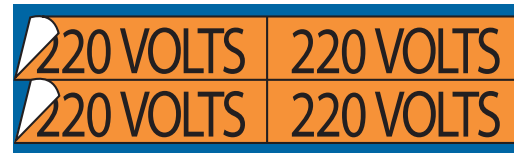
## Conduit & Voltage Marker Cards

Identify electrical systems, including load centers, circuit breakers, switches or any other vital electrical equipment!

- Helps prevent mistakes and trial and error searching during electrical service work
- Manufactured of rugged Self-Sticking Vinyl with high-contrast black printing on safety orange background
- OSHA compliant



Style A: 2-1/4 in. x 9 in.  
(1 marker per card) Character Height 1-7/8 in.



Style B: 1-1/8 in. x 4-1/2 in.  
(4 markers per card) Character Height 7/8 in.



Style C: 2-1/4 in. x 1/2 in.  
(18 markers per card) Character Height 5/16 in.

Style A 2-1/4 in. x 9 in.	Style B 1-1/8 in. x 4-1/2 in.	Style C 2-1/4 in. x 1/2 in.	Legend
WJT-5010	WDT-5010	WAT-5010	110 volts
WJT-5011	WDT-5011	WAT-5011	115 volts
WJT-5012	WDT-5012	WAT-5012	120 volts
WJT-5045	WDT-5045	WAT-5045	120/208 volts
WJT-5013	WDT-5013	WAT-5013	208 volts
WJT-5014	WDT-5014	WAT-5014	220 volts
WJT-5015	WDT-5015	WAT-5015	230 volts
WJT-5016	WDT-5016	WAT-5016	240 volts
WJT-5017	WDT-5017	WAT-5017	250 volts
WJT-5018	WDT-5018	WAT-5018	277 volts
WJT-5046	WDT-5046	WAT-5046	277/480 volts
WJT-5057	WDT-5057	WAT-5057	380 volts
WJT-5044	WDT-5044	WAT-5044	415 volts
WJT-5019	WDT-5019	WAT-5019	440 volts
WJT-5020	WDT-5020	WAT-5020	460 volts
WJT-5021	WDT-5021	WAT-5021	480 volts
WJT-5022	WDT-5022	WAT-5022	550 volts
WJT-5023	WDT-5023	WAT-5023	600 volts
WJT-5024	WDT-5024	WAT-5024	2,200 volts
WJT-5025	WDT-5025	WAT-5025	2,300 volts
WJT-5026	WDT-5026	WAT-5026	2,400 volts
WJT-5027	WDT-5027	WAT-5027	4,160 volts
WJT-5028	WDT-5028	WAT-5028	4,800 volts
WJT-5058	WDT-5058	WAT-5058	5,000 volts
WJT-5029	WDT-5029	WAT-5029	6,900 volts

Order in multiples of 25 cards.

Style A 2-1/4 in. x 9 in.	Style B 1-1/8 in. x 4-1/2 in.	Style C 2-1/4 in. x 1/2 in.	Legend
WJT-5030	WDT-5030	WAT-5030	7,200 volts
WJT-5059	WDT-5059	WAT-5059	12,000 volts
WJT-5060	WDT-5060	WAT-5060	13,000 volts
WJT-5047	WDT-5047	WAT-5047	13,200 volts
WJT-5031	WDT-5031	WAT-5031	13,800 volts
WJT-5032	WDT-5032	WAT-5032	AC
WJT-5043	WDT-5043	WAT-5043	Air Conditioning
WJT-5052	WDT-5052	WAT-5052	Circuit Breaker
WJT-5051	WDT-5051	WAT-5051	Circuit #
WJT-5038	WDT-5038	WAT-5038	DC
WJT-5050	WDT-5050	WAT-5050	Electric Out of Service
WJT-5033	WDT-5033	WAT-5033	Emergency Service
WJT-5039	WDT-5039	WAT-5039	Exit Lights
WJT-5040	WDT-5040	WAT-5040	Fire Alarm
WJT-5053	WDT-5053	WAT-5053	Fuse Box
WJT-5041	WDT-5041	WAT-5041	Heating Circuit
WJT-5037	WDT-5037	WAT-5037	Lights
WJT-5042	WDT-5042	WAT-5042	Light & Power
WJT-5048	WDT-5048	WAT-5048	On/Off
WJT-5036	WDT-5036	WAT-5036	Power
WJT-5034	WDT-5034	WAT-5034	Single Phase
WJT-5055	WDT-5055	WAT-5055	Spare
WJT-5056	WDT-5056	WAT-5056	Telephone
WJT-5035	WDT-5035	WAT-5035	Three Phase
WJT-5054	WDT-5054	WAT-5054	volts