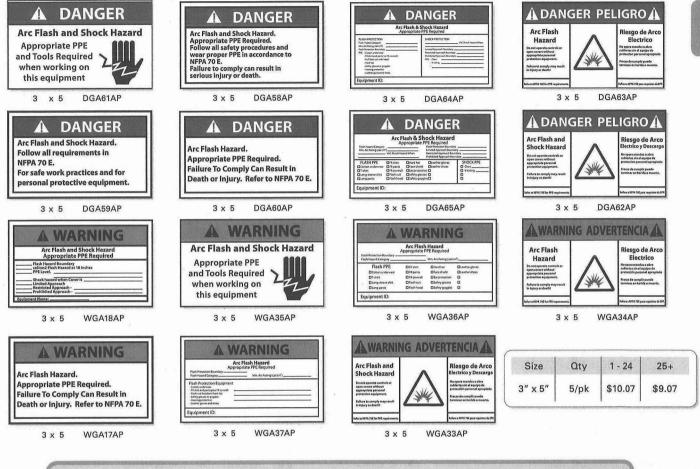
PNMC

TAGS AND LABELS / Machine Labels

Arc Flash Labels

- 3"x 5"
- Pressure sensitive vinyl
- 5/pack



IT'S THE LAW

NEC Standard, Article 110.16 Flash Protection, "Switchboards, powerboards, control panels and motor control centers shall be field marked to warn off potential electric arc flash hazards."

Standard is enforced by local electrical inspectors, fire marshals, in addition to full enforcement by OSHA under the General Duty Clause.

Size

1" x 2 1/4"

Qty

27/pk

1 - 11

\$10.56

12+

\$9.49

Write-On Inspection Labels

»Ideal tag for the toughest abusive, dirty and greasy environments.

INL6

- 1" x 2 1/4"
- · Pressure sensitive vinyl
- 27/pack



INL10

INL8

INL9

nationalmarker.com

INL11

AGS AN LABELS

85

Determining Header Selection Guide

OSHA and ANSI requires signage to indicate and define specific hazards that, without identification, may lead to injury or death. Select your sign with the header that indicates the degree of hazard in your application.



Use **DANGER** to indicate an immediate hazard which has a high probability to severe injury or death.

(PELIGRO)

CUIDADO

ADVERTENCIA

AVISO

SEGURIDAD PRIMERO



Use **WARNING** to indicate a potentially hazardous situation which, if not avoided, can result in serious injury or death.



Use **CAUTION** to indicate a potentially hazardous situation which may result in minor or moderate injury, but not death.



Use **NOTICE** to provide general information needed to avoid confusion.



These and similar headings are used with information about housekeeping, first aid, health, medical equipment, sanitation and general safety.

»Guide to Sign Legibility

Viewing Distance	Letter Height
30′	3/4″
40'	1″
55'	1 1/4″
65′	1 1/2″
75′	1 3/4"
85′	2″
115′	2 1/2"
135′	3″
150′	4″
200′	6″
350′	. 8″

Determine the viewing distance for your sign, then contact our Inside Sales Team and we'll do the rest!

Letter Height: 1"

Letter Height: 1 1/2"