

nating bands of black and yellow are used on hazards mentioned for better visibility because of color contrast. Pillars, posts and columns that are "strike-against" hazards are banded with alternating diagonal bands of yellow and black.

GREEN—The color of safety for safety bulletin board frames, to identify the location of gas masks, first aid kits, dispensers, stretchers, and deluge showers.

BLUE—The precaution color is used generally in the form of movable discs for flags. It denotes such safety practices as

"DO NOT START," "DO NOT MOVE"—"USE CAUTION," and so forth.

PURPLE—A fairly new color in safety, identifies radioactive areas, processing and handling equipment used with radioactive materials, and so forth.

These same safety colors are often used to identify the character of pipe contents. Yellow for dangerous materials; green for safe materials; red for lines carrying fire fighting liquids; blue for antidotes used to combat dangerous liquids. When marking pipe, we suggest the pipe be banded.

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