

#### **Material Standards**

1000779.3 Battery Room Danger Sign

Revision 2 Nov 21, 2011

## 1. Scope

This specification applies to the flat-surfaced high-density linear polyethylene sign illustrated in Fig. 1 below. This sign will be used indoors and outdoors on various surfaces.

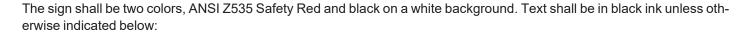
### 2. Size

Sign shall be 11" tall x 8-1/2" wide.

# 3. Industry Standard Compliance

The coloring, text, and symbols shall meet the requirements of ANSI Z535, latest revision.

### 4. Color



- Signal word panel and exclamation mark Safety Red
- Text panel word DANGER and triangle symbol, white reversed out copy.
- Cigarette symbol Safety Red circle and slash.
- Match symbol Safety Red circle, slash, and flame symbol.
- Text HAZARDOUS AREA, HYDROGEN AREA, AND CORROSIVE LIQUID Safety Red.

#### 5. Material

Signs shall be made of durable, weather-resistant 0.080" thick polyethylene. The sign material and inks shall be UV inhibited. Each sign shall have a 3/16" diameter hole in each corner, spaced 3/16" equally from one side (9/32" edge-tocenter).

