

## Acran Spill Containment™ SYSTEM

Epoxy-Based for Flooded & NiCad Battery Applications



Part Number: ACRANWW-LLL-#SC

### Features

- Space-saving design maximizes aisle width
- Available in acid resistant (safety) yellow and ANSI 61 Grey rails
- Does not contain Volatile Organic Compounds (VOCs)
- Contains solids two-part, one-coat novolac epoxy
- 70% sulfuric acid-resistant with continuous emersion
- 98% sulfuric acid-resistant from splash, spill, fumes
- Modular design for future expansion
- Optional UL Recognized & FM Approved Pillows



### Part Number

Acran WW-LLL (i.e. ACRAN30-120-75C)  
 WW = Width in inches  
 LLL = Length in Inches  
 #SC = Epoxy Model

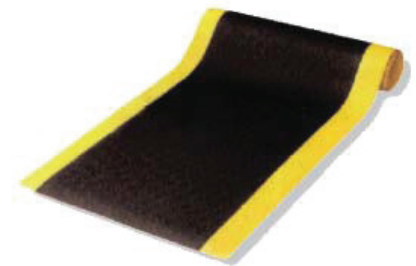
### Regulations In Compliance With

- NFPA
- International Fire Code (IFC)
- International Building Code (IBC)
- OSHA

### Specifications

- 4" Coated, 16 Gauge Steel Barriers with 2" Flanges
- Epoxy available in three thicknesses:  
 Model 75C: 31.3 mils / 51.2 sf/gal\*  
 Model 85C: 62.5 mils / 25.6 sf/gal\*  
 Model 95C: 125 mils / 12.8 sf/gal\*  
 \*Cured thickness
- System includes 12"x12" Neutralization and Absorption Pillows (NABPILs) and 4"x24" Neutralization and Absorption Pillows (SOCs)

### Recommended Products



Battery Room Aisle Mat



Compliance Package