



## Spill Containment System Technical Specifications

### Features:

Acran Spill Containment Systems are 100% compliant to all current local, state and federal regulatory requirements including IFC, UFC and NFPA. Eco-friendly system is provided with 0 Volatile Organic Compounds (V.O.C.s) epoxy floor-coating/adhesive gel and is tailored to fit any application, new or retrofit, as system can be installed after or around existing rack system. Exclusive Neutra-Mat color distinguisher between acidic and neutral liquids allows early detection of leaking jars and extends the life of the entire battery system.



Acran Model Number	7SC	8SC	9SC
<b>Material</b>	Barriers – 12 gauge sheet steel 4.19" x 1.25" Hardware – Stainless Steel		
<b>Finish</b>	70% sulfuric acid-resistant, two-part epoxy coated		
<b>Modular Design</b>	Yes, 1 inch increments; minimum 13"		
<b>Impact Capabilities</b>	Withstands a 92 ft-lb impact without losing liquid-tight integrity		
<b>Neutralization</b>	Neutralizes 100% absorbed electrolyte to range of 7.0 – 9.0 pH		
<a href="#">Color Indicator</a>	Yes; pink – acidic, yellow – neutral		
<a href="#">Fire Test Criteria</a>	UL 94HBF (horizontal), NFPA 701 (vertical), ASTM E1354 (pre-heated material testing), Omega Point Laboratories, full scale fire test		
<b>Floor Coating</b>	0 Volatile Organic Compounds (VOCs); 100% solids two-part, one-coat novolac epoxy withstanding 70% sulfuric acid-resistant – continuous emersion & 98% sulfuric acid-resistant – splash, spill, fumes		
<a href="#">Cured Thickness</a>	125 mils	62.5 mils	31.3 mils
<a href="#">Coverage</a>	12.8 sf/gal	25.6 sf/gal	51.2 sf/gal
<b>Adhesive Gel</b>	0 Volatile Organic Compounds (VOCs); 100% solids novolac adhesive		
<b>Color</b>	ANSI/ASA 61 Gray; Matches Acran Seismic Battery Racks		

**Manufacturing Facility:**  
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**ACRAN SPILL CONTAINMENT**

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