



# Acid Neutralization Kit Component B Residual Acid Neutralization & Verification Technical Specifications

## Features:

The ACRAN Component B – Residual Acid Neutralization & Verification kit is an integral part of your battery room safety plan and when used in conjunction with a complete Deluxe Acid Neutralization Kit, Models 5SRK1000 or 5SRK2000, is compliant with the requirements of OSHA 1910.120(g)(5), 1910.120(q)(2)(XI), 1910.178(g)(2), 1920.268(b)(2)(i) and 1926.441(a)(5,6,7). Non-foaming liquid neutralizer changes color, indicating complete neutralization of residual electrolyte and sorbent material passes Paint Filter and TCLP tests for RCRA disposal requirements. Neutralization verification is compliant with OSHA 1910.178(g)(2) and 1926.441(a)(7).



<b>Acran Item Number</b>	<b>5SRK0002</b>
<b>Weight (lbs.)</b>	3
<b>Includes</b>	<b>Item Description</b>
1 ea.	Chemical Neutralizer Liquid Color Indicator (1 qt.)
2 ea.	Chemical Absorber Bag (2 qt.)
1 ea.	Plastic Dust Pan w/Whisk Broom