

QuickContain[®]

Product Specifications



Battery Recycling Kit

Part No. 510950

Applications	6V & 12V automotive and commercial starting batteries
6 Volt Tests	Battery check and load
12 Volt Tests	Battery check and load
Battery CCA Range	200-1600
Automated Range	40 amp
Stator Diode Test	N/A
Starter Draw Test	N/A
External Volt Leads	N/A
Memory	No
Voltmeter Range	Lasts 50 Tests
Voltage Drop Test	0-30 with .01 Test
Cooling	No
Digital Display	Heat sink/vented
Operational Temperature	1" x 2.5", 4 line, 16 character
Operational Humidity	0-120° F
Language	0-85% non-condensing
Internal Battery	English or Spanish
Data Transfer Rate	9Vdc

Key Features & Benefits

- Ready-to-use fully assembled kit with printed transportation markings and all needed packaging materials
- Unique design and patented construction provides a safe way to transport used, damaged, or leaking batteries designated UN2794
- UN 4G certified fiberboard shipping box that fits battery sizes Group 31 and smaller
- Self-closing tab secures contents and allows for additional inspection
- Instructions and cautionary information in English, Spanish, and French
- United States Patent No. 8,820,532
- Certified, compliant and ready-to-use
- Meets transportation requirements for shipping used, damaged, or leaking batteries
- Patented, only available from Quick Cable

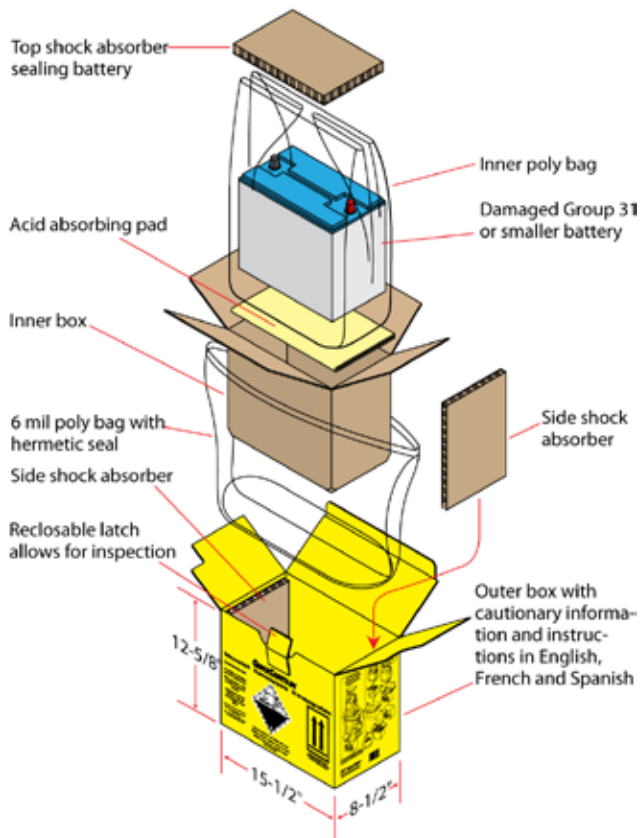
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Assembly Instructions



QUICKCABLE

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