

Battery Rack Cover

A zip-front high-silica cover for a shelving rack of batteries, e-bike packs or chargers. For storage rooms, data centers and EV service shops.



Material	High-silica fabric, silicone coating
Material heat rating	1,000 °C continuous, 1,700 °C peak (1,832 °F continuous, 3,092 °F peak)
Sizes (W x H x D)	800 x 1800 x 600 mm (31 x 71 x 24 in); 1200 x 2200 x 900 mm (47 x 87 x 35 in); custom on request
Brand	FireHush
Base SKU	FH-RCK

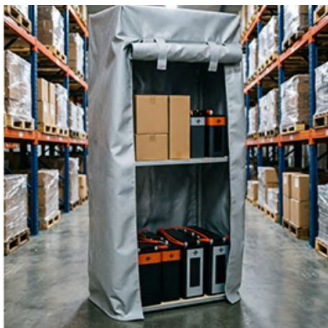
About this product

The cover fits over a standard shelving unit, rolls up at the front for access, and folds flat when not in use. High-silica fabric with silicone coating, rated 1,000 °C continuous and 1,700 °C peak.

Options and SKUs

SKU	Size (W x H x D)
FH-RCK-800X1800X600	800 x 1800 x 600 mm (31 x 71 x 24 in)
FH-RCK-1200X2200X900	1200 x 2200 x 900 mm (47 x 87 x 35 in)

Where it is used



Lithium battery storage



Data centers



EV service centers



Battery storage areas

Test reports

A test report for this item is available on request from the manufacturer. Ask us for a copy before you buy for a regulated site.

Safety notes

- Part of a fire plan, not a replacement for sprinklers, detection or separation distances.

Custom sizes, colors, packaging and logo printing are available on volume orders.