

130mm PVC Heat Shrink Sleeve Blue for Lithium Cell Battery Pack (In Meters)

slug-130mm-pvc-heat-shrink-sleeve-blue-for-lithium-cell-battery-pack-in-meters



TECHNICAL SPECIFICATIONS & SUMMARY

[Sleeves] 130mm Blue PVC Heat Shrinkable Lay Flat Tube for Battery Pack The 130mm Blue PVC Heat Shrinkable Lay Flat Tube is designed for safely covering and insulating DIY battery packs, lithium-ion battery packs, LiFePO battery packs, and other electronic assemblies. Heat shrink tubing provides an additional protective layer around the battery pack, helping prevent accidental short circuits, abrasion, dust, and moisture exposure while giving the finished battery pack a clean and professional appearance. The lay-flat construction makes the sleeve easy to cut and position around battery packs of different shapes and sizes. When heated using a suitable heat gun, the PVC material contracts around the battery pack to provide a snug and secure covering. For improved durability, multiple layers can be used on battery packs with sharp corners or edges. A thin foam layer may also be placed around the battery pack before shrinking to help reduce stress and cracking over time. Key Features 130mm lay-flat PVC heat shrink sleeve Blue color Designed for battery pack covering and insulation

UNIT PRICE (EX. GST)	WITH 18% GST
Rs. 39	Rs. 46

In stock: 10 units - HSN: 85044090
Order online at uniksystem.in for bulk pricing.