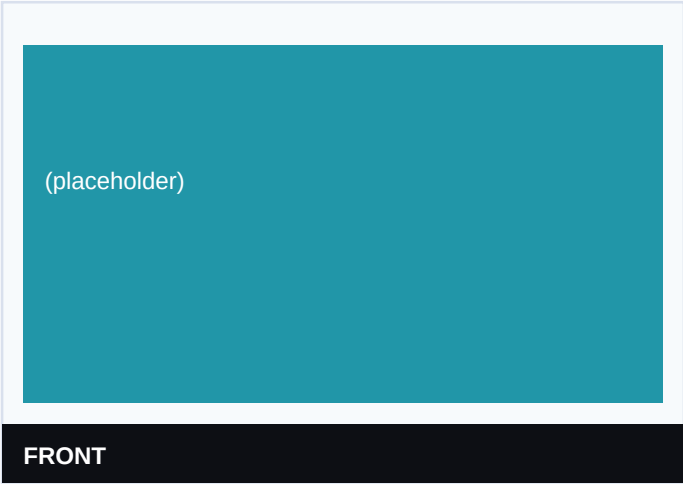
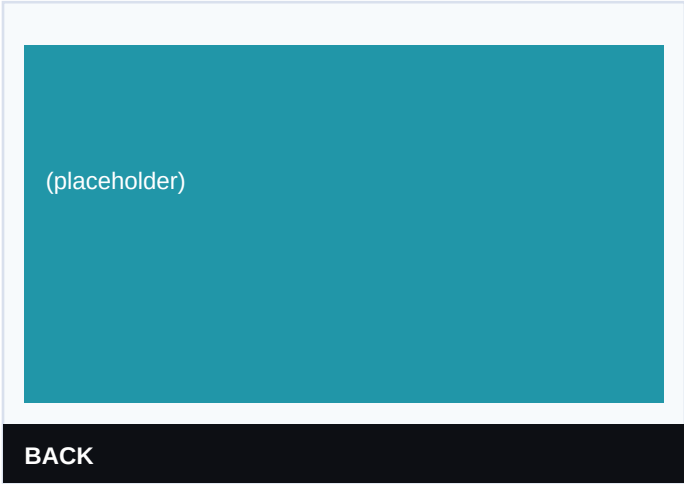
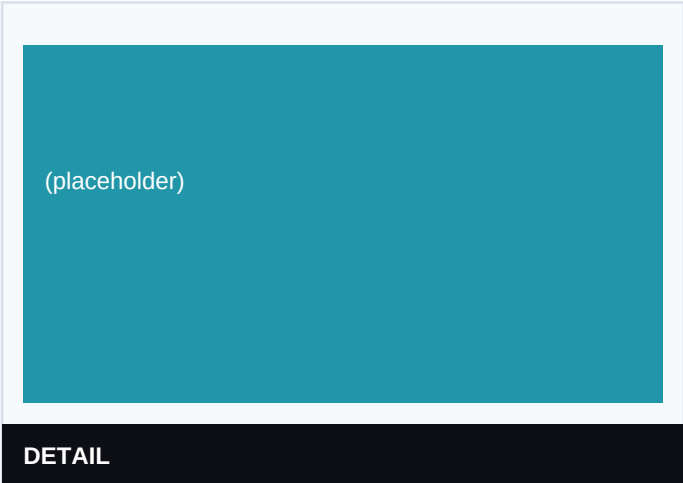
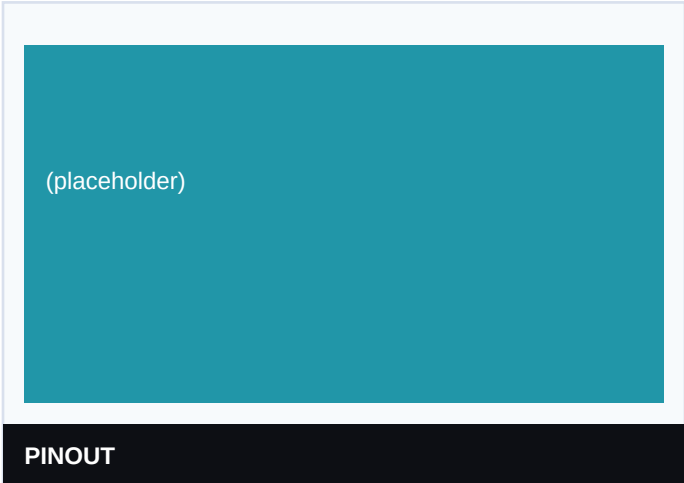


Nickel Strip 0.12mm x 4mm 1P Plane Coated Nickel Welding Strip for 18650 Lithium Battery Pack - 1 Meter



TECHNICAL SPECIFICATIONS & SUMMARY

[Nickel Strip] The Nickel Strip 0.12mm x 4mm 1P Plane Coated Nickel Welding Strip is specially designed for assembling and repairing 18650 lithium battery packs and other rechargeable battery modules. Made from nickel-coated steel, this strip provides a strong mechanical bond, good electrical conductivity, and excellent weldability. Its flat 1P plane design ensures stable current flow and reliable cell connections. The nickel coating protects against rust and corrosion, making it suitable for long-term use in power banks, e-bike battery packs, solar storage systems, UPS batteries, and DIY lithium battery projects. Supplied in a convenient 1 meter length, this strip is easy to cut, bend, and shape according to your battery pack layout. Key Features Made from nickel-coated steel for strength and durability Size: 0.12mm thickness x 4mm width Flat 1P plane strip design Good electrical conductivity and strong weld joints Excellent for spot welding lithium battery cells Corrosion-resistant nickel coating Easy to cut, bend, and form Suitable for 18650, 21700, 26650 lithium cells

Technical Specifications

Material:

UNIT PRICE (EX. GST)

Rs. 12

WITH 18% GST

Rs. 14

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.