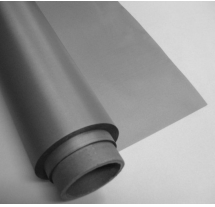


NICKEL/COPPER RIPSTOP FABRIC

High Performance and Non-Corroding

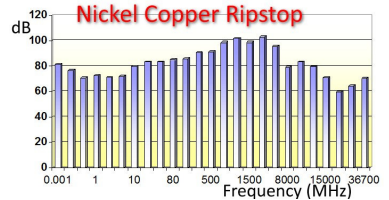


Shiny, smooth polyester ripstop fabric with pure Copper and Nickel coating. Light weight and flexible. Easy to cut and sew like ordinary fabric. Superior tarnish and corrosion resistance due to Nickel content. High conductivity and shielding performance. Because

Nickel may produce skin allergies, this material is not intended for direct contact with skin. Protective gloves are recommended when handling this material.

Use it for drapes, wall covering, pouches and more. Great price too! 1080 mm (42.5 in) wide.

The fabric is highly conductive. **DO NOT** allow the fabric to come in contact with electric wires, outlets or switches. Cover nearby outlets with child safety caps. Does not contain flame retardant, use caution around open flames and heat sources. Surface Resistivity: 0.03 Ohm/sq



Thickness: 0.08mm (3 mil) Weight: 90 g/m²
Temp range: -40°C to 150°C, up to 200°C short term

Washing Instructions: Do not wash or dry clean. Dry brush or wipe only.
Do not iron.

Nickel/Copper RipStop (Cat. #1213)

Available from:
Less EMF Inc www.lessemf.com