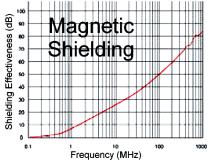
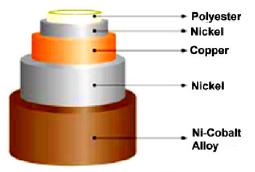
COBALTEX™

Near Field Magnetic RF Shielding



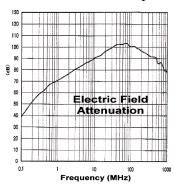
shielding in difficult near field conditions. Great for reducing interference between tightly placed components. Light weight (only 100 g/m^2) and flexible. tight taffeta weave. Resistivity less than Ohm/sq. 42 inch wide, silver colored.

This is a very unique multi-metalized fabric. Of course you get good far field RF shielding: 65-80 dB tested over 30MHz to 1GHz. But in addition, because of the Cobalt alloy top coating, this material offers remarkable radio-frequency *magnetic*



Thread Composition

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.



CobalTexTM (Cat. #1271)

Exclusively from:
Less EMF Inc

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