NOVA SELECT

Technical Data

Purpose: RF/EMI Shielding

Description: Ag/Cu/Ni, Ac 40 – coated nylon ripstop fabric

Surface Resistivity: 0.006 ohms/sq" max, - 0.004 ohms/sq" avg, cpk>38

Shielding Effectivness: See Chart Below

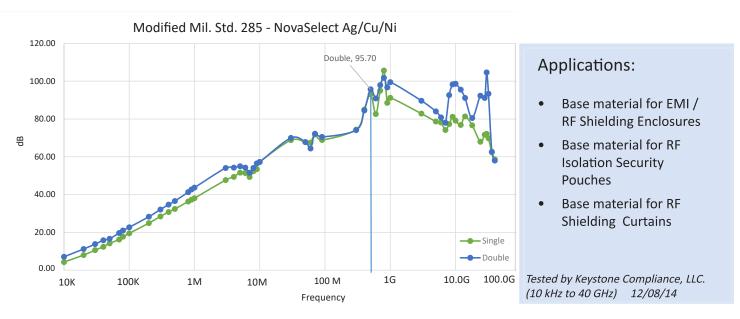
Abrasion Resistance: 1,000,000 cycles

Temperature Range: -30° C - 90° C

Total Thickness: .130 mm (.0048") nominal

Flame Resistance: Nova Select fabric is not rated for flame resistance

RoHS Compliant Material



SELECT

Highly protective against galvanic corrosion

Extremely Flexible

Distributed by

Reliant EMC LLC

3311 Lewis Ave Signal Hill, CA 90755 Tel.:(408)9165750

E-Mail: contact@reliantemc.com Web:www.reliantemc.com