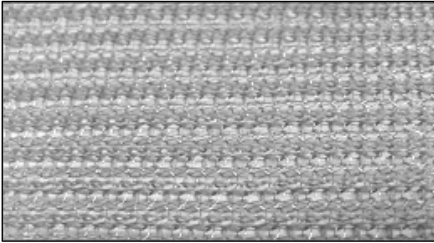


ESD STATIC FABRIC

Strength of Steel, Softness of Fabric



This is an interesting mesh material. Very fine (0.08 mm) 316L Stainless steel wire is knitted with 40% polyester yarn to create a stretchy fabric

that is easy to touch and wash, but wears tough. Highly conductive in transverse direction (2.2 Ohm per sq) and ample 1000 Ohm per sq conductivity longitudinally. Great for static control. Make computer covers, overgarments etc. 152 gr/m². One meter wide. Gray. **(Cat. #1272)**

Care Instructions:

Wash in tepid neutral pH solution, mild soap.

Air dry or tumble low heat. May use low heat iron.

Caution!: Conductive material should NOT come in contact with electrical outlets or live wires!

Available Exclusively From:

Less EMF Inc.

"The EMF Safety SuperStore"

776B Watervliet Shaker Rd

Latham NY 12110-2209

www.lessemf.com