

# EX-STATIC™

## Static Dissipative Fabric



A light weight, durable conductive fabric. Gray BASF *Resistat* (carbon) fibers woven right into the polyester fabric in an attractive diamond pattern providing surface resistivity of  $10^5$  ohms per square so it's perfect for static discharge. Very comfortable,

only 2.3 oz per square yard, it cuts, sews, and washes like any polyester fabric! Conductivity will hold up to 50 or more low heat washings. Can be used to make grounded appliance covers, clothing, drapes, room dividers, and anything else you can sew. Available in 64" width. Color is White with Gray diamond pattern.

Substrate:	polyester (87%)
Conductive Fiber:	BASF Resistat (13%)
Electrical Resistance:	$10^5 \Omega/\square$
Melting point:	425°F

### 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!

**Ex-Static™ (Cat. #1209)**

*Available from:*

Less EMF Inc. "The EMF Safety SuperStore"  
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Latham NY 12110-2209 USA