



officemaster

ESD Seating Solutions

Office Master ESD Chairs are constructed from our most popular models to meet special ESD seating requirements. By far are the most comfortable ESD chairs available. Fabrics are made of 99% nylon and 1% carbon fiber.

EF 45

Product Features

- Pneumatic lift
- Back height adjustment
- Pivot backrest
- 20" chrome foot ring
- Independent seat and back angle adjustment

Specifications

- Overall Width : 27"
- Overall Height : 41"-55"
- Back : 16"w x 13"h
- Seat : 18"w x 17"d
- Seat Height : 25.5-35.5"
- COM : 1 yard
- Carton Weight : 53 pounds
- UPS Weight : 101 pounds
- Arms : Groups 1 & 4
- Warranty : 12 year limited

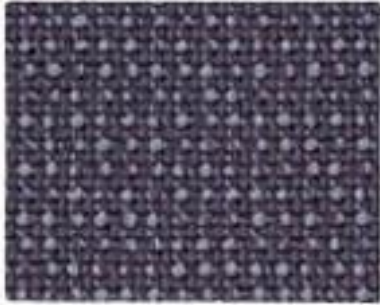


This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.



Jones Associates
8280 Clairemont Mesa Blvd., Suite 122
San Diego, CA 92111
800-424-2455 P 858-467-9767 F
www.jones-associates.com

ESD Fabric Colors



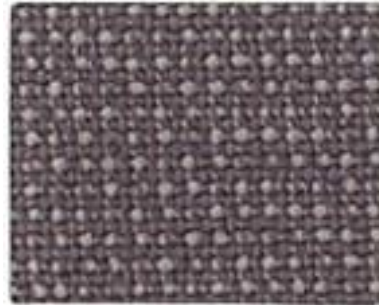
Blue / Grey



Black



Dark Grey



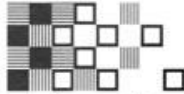
Light Grey



Burgundy

ESD Fabric Specifications

SEATING FABRIC



cf stinson, inc.
 contract fabric systems
 601 STEPHENSON HWY
 TROY, MI 48063
 PHONE (248) 597-7000
 MICH WATTS (800) 482-3401
 NATIONAL WATTS (800) 841-6279
 FAX (248) 597-7007
 WEB SITE <http://www.cfstinson.com>



office master
 INNOVATIVE EXCELLENCE IN ERGONOMIC SEATING

2009 Wright Ave., La Verne, CA 91750
 Tel: 909-392-5678 Fax: 909-392-4567

SPECIFICATIONS

STATIC

Contents	99% Nylon, 1% Carbon Fiber (with Latex Backing)
Weight	16.0 ozs. per linear yard
Width	54"
Colorfastness: Light (AATCC-16A)	40 hrs. min., Class 5
Crocking (AATCC-8) Dry	Class 5
Wet	Class 5
Abrasion Resistance (ASTM D-4157)	180,000 Double Rubs
Seam Slippage (ASTM D-434)	Warp 56 lb. Fill 55 lb.
Pilling Resistance (ASTM D-3511)	Class 5
Resistivity: TREK Meter; 20% relative humidity, ohms/sq	1.3 x 10 exp 6

Flammability*:

State of CA Technical Bulletin 117, Section E	Passes
UFAC	Class 1

STAT-CON VINYL

Weight	26.0 ozs. per linear yard
Width	54"
Resistivity: Beckman Megohmmeter, 500 volt charge	<1.0 x 10 exp 6 ohms/sq

Flammability*:

State of CA Technical Bulletin 117, Section E	Passes
MVSS302	Passes

GENERAL INFORMATION:

The problems associated with static electricity have become a major issue for many businesses in this high-tech world. The fabrics shown on this card can help serve as conductors which can carry off static charges before sufficient build-up can occur to create the sparking discharge that can cause computer and instrument malfunction. To maximize the conductive properties of these fabrics and achieve proper performance, engineering of the furniture must take into consideration the need for grounding the static charges conducted by the surface materials.

Dye lots may vary slightly from samples shown.

*This term and any corresponding data refer to typical performance in the tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.