

PRODUCT SPECIFICATION

ESD Fabric Code	EBR1030
Fabric Type	Woven Fabric
Construction	2/1 Twill Type
Composition	%70 Cotton %28 Cotton 2% Antistatic
Conductive Grid	10 mm x 10 mm
Weight	270 ± %5 gr/sqm
Width	155 ± %2 cm
Features	<ul style="list-style-type: none"> ▪ Suitable for pant, jacket, vest, coverall and also winter applications, etc..
Color	All colors available providing pantone number or color sample
Surface Resistivity	Between 10 ⁵ and 10 ⁷ ohm and suitable for EN 1149-5
Launderable	<p>Suitable for more than 100 times home&industrial washing with below rules.</p> <ul style="list-style-type: none"> ▪ Machine washable up to 40°C ▪ Ironing at low&medium temperature ▪ Tumble dry at low temperature and low speed ▪ Do not bleach ▪ Do not use acid or alkali ▪ Do not dry clean

Our ESD Fabric range is the fruit of over 10 years experience in the field of ESD Protection Equipment. Each high quality fabric has been designed and manufactured to meet the market specifications, technical and comfort requirements.