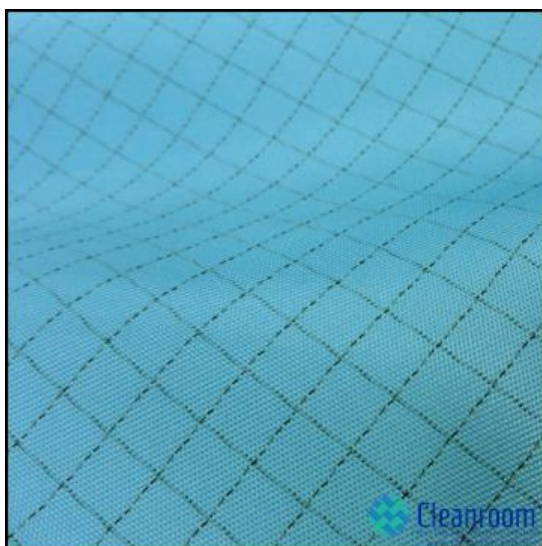


TECHNICAL DATA SHEET

Antistatic Cleanroom Fabric

Fabric Name :	CF-001
Fabric Composition :	97% Polyester + 3% Carbon (Antistatic)
Fabric Weight :	100 gr/m ² ± %5 (2.95 oz/yd ²)
Fabric Type :	Woven
Fabric Weave :	1/1 Plain (Leinwandbindung)
Fabric Color :	White / Light Blue / Navy (many colors available on customer request for 1.000 mt.)
Carbon Style :	Grid (5mm x 5mm)
Fabric Width :	155 cm ± %2
Surface Resistivity :	10 ⁶ ~10 ⁸ Ohm/Sq.
Reusable :	Yes
Launderable :	100 Times. (40° C / 104° F) suitable for home washing & industrial washing.
Steam Autoclavability :	100 Times. (134° C / 273° F) (5 min.)
Gamma Radiation :	Yes
Suitable ISO Classes :	ISO 5 / ISO 6 / ISO 7 / ISO 8
Origin :	Made in Turkey (100%)



Machine Wash. (40° C / 104° F)
Do Not Tumble Dry
Low Iron
Do Not Dry Clean
Do Not Bleach

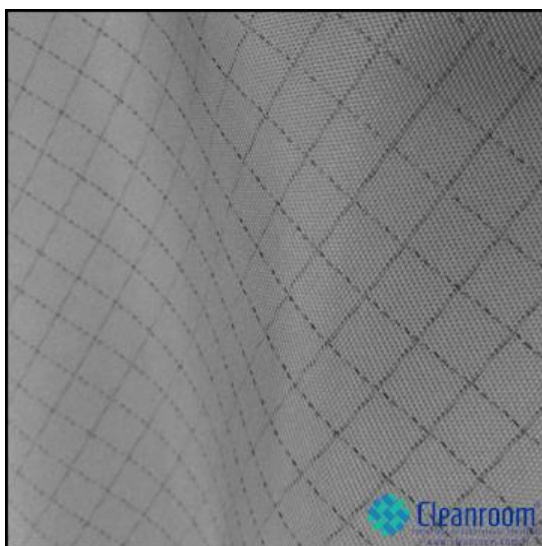


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TECHNICAL DATA SHEET

Antistatic Cleanroom Fabric

Fabric Name :	CF-002
Fabric Composition :	97% Polyester + 3% Carbon (Antistatic)
Fabric Weight :	120 gr/m ² ± %5 (3.54 oz/yd ²)
Fabric Type :	Woven
Fabric Weave :	1/1 Plain (Leinwandbindung)
Fabric Color :	White / Light Blue / Grey (many colors available on customer request for 1.000 mt.)
Carbon Style :	Grid (5mm x 5mm)
Fabric Width :	155 cm ± %2
Surface Resistivity :	10 ⁶ ~10 ⁸ Ohm/Sq.
Reusable :	Yes
Launderable :	100 Times. (40° C / 104° F) suitable for home washing & industrial washing.
Steam Autoclavability :	100 Times. (134° C / 273° F) (5 min.)
Gamma Radiation :	Yes
Suitable ISO Classes :	ISO 5 / ISO 6 / ISO 7 / ISO 8
Origin :	Made in Turkey (100%)



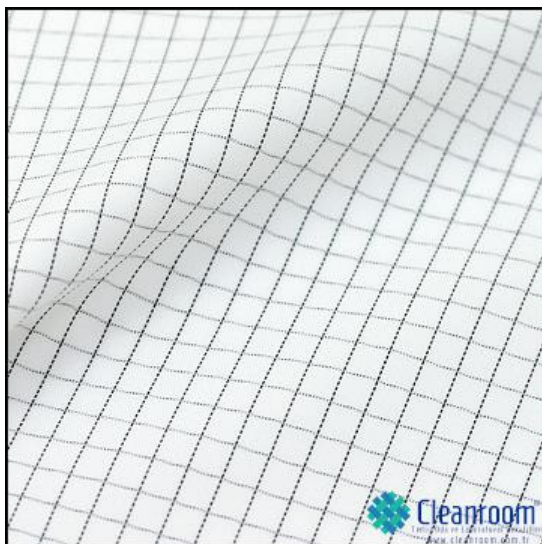
Machine Wash. (40° C / 104° F)
Do Not Tumble Dry
Low Iron
Do Not Dry Clean
Do Not Bleach



TECHNICAL DATA SHEET

Antistatic Cleanroom Fabric

Fabric Name :	CF-002HT
Fabric Composition :	98% Polyester + 2% Carbon (Antistatic)
Fabric Weight :	100 gr/m ² ± %5 (2.95 oz/yd ²)
Fabric Type :	Woven
Fabric Weave :	1/1 Plain (Leinwandbindung)
Fabric Color :	White / Light Blue / Navy (many colors available on customer request for 1.000 mt.)
Carbon Style :	Grid (4mm x 4mm)
Fabric Width :	155 cm ± %2
Surface Resistivity :	10 ⁶ ~10 ⁸ Ohm/Sq.
Reusable :	Yes
Launderable :	100 Times. (40° C / 104° F) suitable for home washing & industrial washing.
Steam Autoclavability :	100 Times. (134° C / 273° F) (5 min.)
Gamma Radiation :	Yes
Suitable ISO Classes :	ISO 4 / ISO 5 / ISO 6
Origin :	Made in Turkey (100%)



Machine Wash. (40° C / 104° F)
Do Not Tumble Dry
Low Iron
Do Not Dry Clean
Do Not Bleach

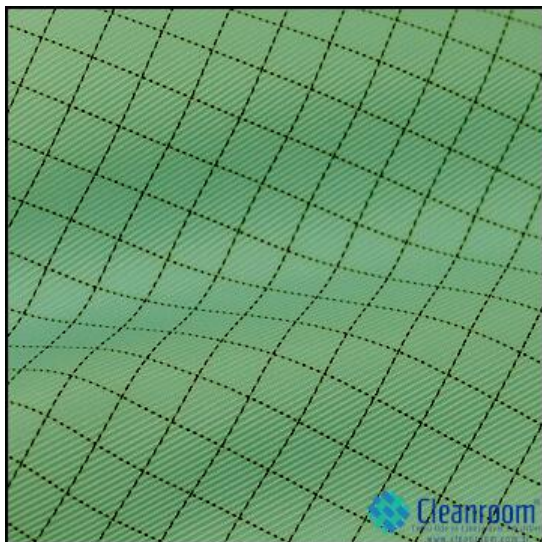


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TECHNICAL DATA SHEET

Antistatic Cleanroom Fabric

Fabric Name :	CF-014HT
Fabric Composition :	97% Polyester + 3% Carbon (Antistatic)
Fabric Weight :	110 gr/m ² ± %5 (3.24 oz/yd ²)
Fabric Type :	Woven
Fabric Weave :	3/2 Twill (Köper)
Fabric Color :	White / Light Blue / Green (many colors available on customer request for 1.000 mt.)
Carbon Style :	Grid (5mm x 5mm)
Fabric Width :	155 cm ± %2
Surface Resistivity :	10 ⁶ ~10 ⁸ Ohm/Sq.
Reusable :	Yes
Launderable :	100 Times. (40° C / 104° F) suitable for home washing & industrial washing.
Steam Autoclavability :	100 Times. (134° C / 273° F) (5 min.)
Gamma Radiation :	Yes
Suitable ISO Classes :	ISO 5 / ISO 6 / ISO 7 / ISO 8
Origin :	Made in Turkey (100%)



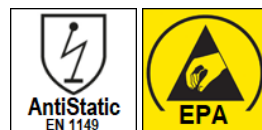
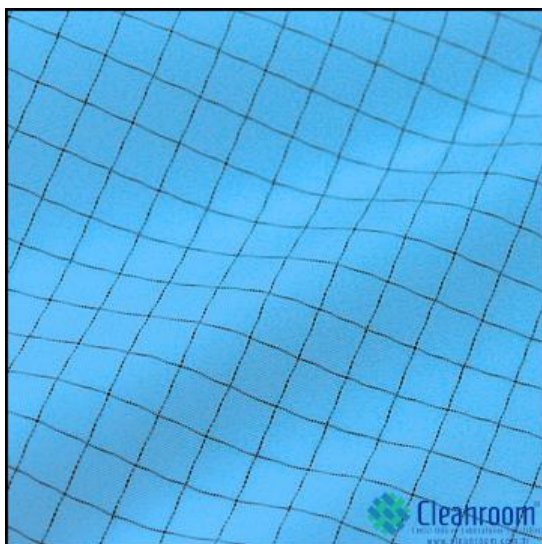
Machine Wash. (40° C / 104° F)
Do Not Tumble Dry
Low Iron
Do Not Dry Clean
Do Not Bleach



TECHNICAL DATA SHEET

Antistatic Cleanroom Fabric

Fabric Name :	CF-015
Fabric Composition :	97% Polyester + 3% Carbon (Antistatic)
Fabric Weight :	100 gr/m ² ± %5 (2.95 oz/yd ²)
Fabric Type :	Woven
Fabric Weave :	1/1 Plain (Leinwandbindung)
Fabric Color :	White / Light Blue / Navy (many colors available on customer request for 1.000 mt.)
Carbon Style :	Grid (5mm x 5mm)
Fabric Width :	155 cm ± %2
Surface Resistivity :	10 ⁶ ~10 ⁸ Ohm/Sq.
Reusable :	Yes
Launderable :	100 Times. (40° C / 104° F) suitable for home washing & industrial washing.
Steam Autoclavability :	100 Times. (134° C / 273° F) (5 min.)
Gamma Radiation :	Yes
Suitable ISO Classes :	ISO 5 / ISO 6 / ISO 7 / ISO 8
Origin :	Made in Turkey (100%)



Machine Wash. (40° C / 104° F)
Do Not Tumble Dry
Low Iron
Do Not Dry Clean
Do Not Bleach

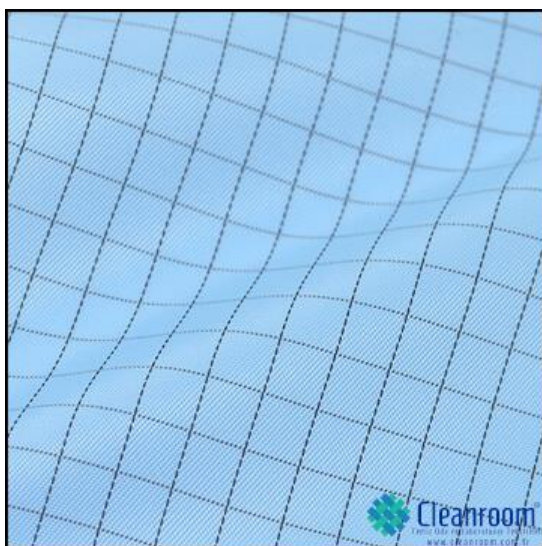


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TECHNICAL DATA SHEET

Antistatic Cleanroom Fabric

Fabric Name :	CF-016
Fabric Composition :	97% Polyester + 3% Carbon (Antistatic)
Fabric Weight :	100 gr/m ² ± %5 (2.95 oz/yd ²)
Fabric Type :	Woven
Fabric Weave :	1/1 Plain (Leinwandbindung)
Fabric Color :	White / Light Blue / Navy (many colors available on customer request for 1.000 mt.)
Carbon Style :	Grid (5mm x 5mm)
Fabric Width :	155 cm ± %2
Surface Resistivity :	10 ⁶ ~10 ⁸ Ohm/Sq.
Reusable :	Yes
Launderable :	100 Times. (40° C / 104° F) suitable for home washing & industrial washing.
Steam Autoclavability :	100 Times. (134° C / 273° F) (5 min.)
Gamma Radiation :	Yes
Suitable ISO Classes :	ISO 5 / ISO 6 / ISO 7 / ISO 8
Origin :	Made in Turkey (100%)



Machine Wash. (40° C / 104° F)
Do Not Tumble Dry
Low Iron
Do Not Dry Clean
Do Not Bleach



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