

DEFENDER™



DESCRIPTION

- DEFENDER™ Microporous Sleeves
- 18-Inch Length
- Serged Seams
- Latex Free Elastic
- Safe for Food Contact

Ideal for: Agriculture, Mold Remediation, Asbestos & Lead Abatement, Pharmaceuticals, Clinics, Hospitals, Food Processing & Pesticides. Defender CPE Sleeves provide protection in work environments where hazardous and non-hazardous liquid and dry particulate contaminants may be present.



DESCRIPTION:

DEFENDER™ Microporous Sleeves, 18-Inch Length, Latex Free Elastic at Both Ends.

See attached Physical Properties

CERTIFICATIONS & RATINGS:

Made with FDA Approved Materials for food contact Applications. (U.S. Code of Federal Regulations, 21CFR, Parts 170-199)

APPLICATIONS:



AGRICULTURE



PAINTING



FOOD PROCESSING



LABORATORIES

ORDERING:

Unit of Sale: One Case
Packaging: 20 EA/Polybag
Case Pack: 200 EA/Case
COO: China
Available Sizes: One Size

Case Weight (lbs) 6 lbs.

BARCODES:

ITEM	ITEM UPC	CASE UPC
CPS18	796326982549	50796326982544

CARE:

Dispose after each use.

Corporate Headquarters:

4025 Viscount Avenue
 Memphis, TN 38118
 Phone 800.458.8763
 Fax 901.458.3343

CORE SAFETY PROTECTION
www.cordovasafety.com

West Coast Office:

433 Cheryl Lane (Dock Door 14)
 City of Industry, CA 91789
 Phone 909.590.2679
 Fax 909.590.3130

PHYSICAL PROPERTIES

DEFENDER™ Sleeves

TEST DATA

PHYSICAL PROPERTY	TEST METHODS	UNITS	RESULTS
Fabric Weight	IST130.1	gsm	59.85/1.77 oz
MD Tensile (Grab)	IST110.1	lbs/in	27.6
CD Tensile (Grab)	IST110.1	lbs/in	18.5
MD Elongation	IST110.1	%	71.9
CD Elongation	IST110.1	%	79.5
MD Tear Strength (Trapezoid)	IST100.2	lbs/in	7.5
CD Tear Strength (Trapezoid)	IST100.2	lbs/in	11.3
Bursting Strength (Mullen Burst)	IST 30.1	psi	32.0
Hydrostatic Head	IST 80.6-01 (Testex)	cm	191.3
Static Decay(MD) (50%RH)+	IST 40.2	sec	Pass
Resistance to Blood Penetration	ASTM 1670	Procedure B	Pass

*These physical properties represent typical values of the non-woven fabric. These values should not be considered as a specification or certificate of material and/or specification value. Testing was performed on base material.

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