

## **VWR Basic Protection CPE Shoe Covers**

- Ideal for Short-Wear Applications
- All Film with Heat-Sealed Seams
- Excellent Fluid Resistance

VWR Basic Protection CPE Shoe Covers are manufactured from 8mil thick, low-density chlorinated polyethylene (CPE) fabric, which protects against dirt, grime, and liquid splash. These nonconductive shoe covers have a seamless bottom to repel water. Heat-sealed seams provide excellent fluid resistance. Shoe covers are rigorously tested and manufactured in an ISO Certified facility under stringent process controls to ensure that each product meets exacting quality standards and performs to specification. Our products are validated through independent lab testing.



### **Shoe Cover Dimensions**

Size	XL
Length (A)	16"
Height (B)	5¾"
Top, Relaxed (C)	3¼"
Top, Stretched (C)	16"

### **VWR Basic Protection CPE Shoe Covers**

Size	Cat. No.	Case of
White		
X-Large	414004-513	1000
Blue		
X-Large	414004-512	1000

# **Material Properties for VWR® Basic Protection CPE Shoe Covers**

	Test Item	Result	Test Standard	Test Description
	Weight (g/m²)	48.82	ASTM D3776	Measurement of fabric mass per unit area (weight).
s	Mullen Bursting Strength (Avg. PSI)	6.2	ASTM D3786	Measurement of the resistance of the fabric to bursting using a hydraulic or pneumatic diaphragm bursting tester.
PHYSICAL PROPERTIE	Trapezoid Tearing Strength (Avg. lbs./in.)	]		
PR P	Lengthwise Yarns	2.4	ASTM D4533	Measurement of the force required to continue or propagate a tear in the fabric.
	Widthwise Yarns	3.1		

#### All test results provided by independent third-party testing laboratories located in USA.

WARNING: These garments and associated materials are not suitable for use in some environments containing chemicals and/or hazardous agents. It is the responsibility of the user to determine the level of risk in a particular environment and the proper personal protection equipment needed. Garments manufactured from synthetic non-woven material may generate static electricity. Garments that contain an anti-stat treatment are not intended to be used as a safety feature. These garments are not recommended to be used in a flammable and or explosive environment. Contact WWR International for garment/fabric safety data. The application of these products is out of VWR International's control. Therefore, WWR International, LLC makes no warranties, expressed or implied, and assumes no liability as to the performance of these products for a particular use. Caution: Avoid heat and/or open flame.



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