

TECHNICAL NOTE

VWR[®]

Basic Protection SPP Beard Covers

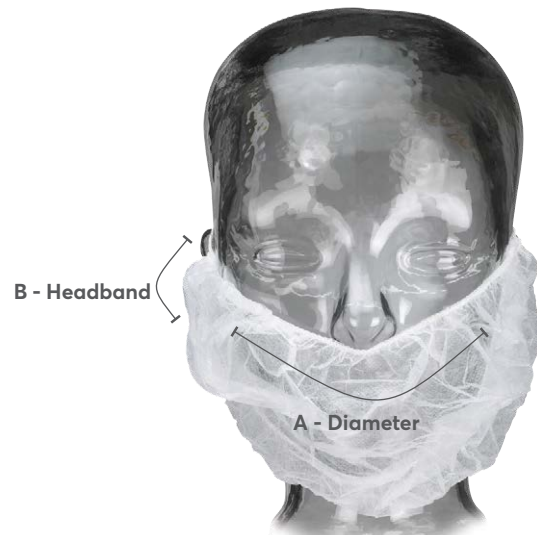
VWR[®] BASIC PROTECTION SPP BEARD COVERS

- Economical
- First-line barrier
- Non-linting

VWR Basic Protection SPP Beard Covers are manufactured from strong, lightweight and breathable spunbonded polypropylene (SPP) fabric, which protects against dirt, grime and certain dry particulates in nonhazardous environments. Beard 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 lot controlled and validated through independent lab testing.

Beard cover measurements

Size	Universal	XL
Diameter, Relaxed (1)	8½"	9"
Diameter, Stretched (1)	18"	18"



VWR® BASIC PROTECTION SPP BEARD COVERS

Fabric Weight	Size	Color	Packaging	Cat. No.
Latex-Free				
10 g/m ²	Universal	White	100/BG, 10 BG/CS, 1,000/CS	89107-778
10 g/m ²	X-Large	White	100/BG, 10 BG/CS, 1,000/CS	89218-950
10 g/m ²	Universal	Blue	100/BG, 10 BG/CS, 1,000/CS	76041-654
10 g/m ²	X-Large	Blue	100/BG, 10 BG/CS, 1,000/CS	76041-656
Machine Made				
10 g/m ²	Universal	White	100/BG, 10 BG/CS, 1,000/CS	76008-554

To order, visit vwr.com or call your VWR Sales Representative today.

MATERIAL PROPERTIES

Physical properties

Test Item	Result	Test standard	Test description
Particle shedding (Helmke drum)	Level II	IEST-RP-CC003.3	Garments are tumbled in a stainless-steel drum for 10 minutes. Particles are then counted with a laser particle counter.
Weight (g/m ²)	10.0	ASTM D3776	Measurement of fabric mass per unit area (weight).
Tensile strength (avg. lb/in.)			
Warp	>15	ASTM D5034	Covers the grab and modified grab test procedures for determining the breaking strength and elongation of textile fabrics. Provisions are made for wet testing.
Filling	>7		
Elongation (%)	>30		

ALL TEST RESULTS PROVIDED BY INDEPENDENT THIRD-PARTY TESTING LABORATORIES LOCATED IN THE U.S.

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-static 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 Avantor® for garment/fabric safety data. The application of these products is out of Avantor's control. Therefore, Avantor 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.

TO ORDER

Visit www.avantorsciences.com or call your Avantor Sales Representative today.