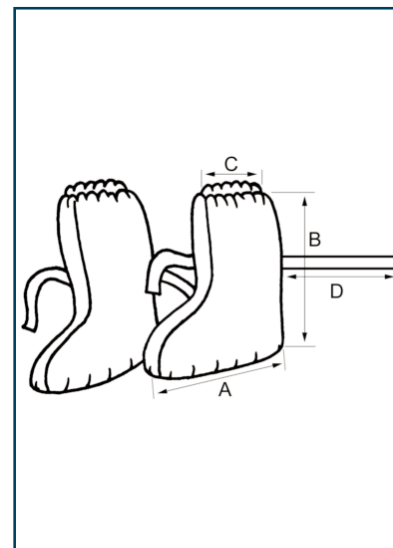


AquaTrak® Boot Covers

These ankle high boot covers keep you dry and comfortable in wet and dry conditions while the anti-skid design provides excellent slip and fall protection - without additional coatings. Seamless sole with sonic welded seams make the boot covers completely impervious to liquids and particulates. The material exhibits ultra low particle counts and offers superior protection against particles, biologicals, fluids and many chemicals. Thread colors around the opening provide convenient size identification.

Fluid impervious, elastic top and ankle ties, seamless sole, butterfly style with sonic welded seams. Color: blue. 100 pair/case



BT-9141#-B Family
Sizes: Universal and XL

Dimensions							
Part No.	Size	Length (A)	Height (B)	Top Relaxed (C)	Top Stretched (C)	Tie Length (D)	Thread Color
BT-91412-B	Univ	15 ½"	17"	6"	11 ½"	17"	White
BT-91413-B	XL	16"	18"	6 ½"	12 ½"	17"	Black

Material Physical Properties					
Bacterial Filtration Efficiency MIL-M-36954C	99.90%	Ball Burst Strength ASTM D3787 (lbs)	23	COF (Coefficient of Friction) ASTM D1894 Static Kinetic	0.619 0.607
Delta P Breathability MIL-M-36954C (mm H ₂ O/cm ²)	>119	ESD ANSI/ESD S20.20-2007	N/A	Grab Tensile ASTM D751 (MD/TD)	28/40
Helmke Drum IEST-RP-CC003.3	Category I	Hydrostatic Resistance ASTM D751 (psi)	20	Mass/Unit Area ASTM D751 (oz/sq yd)	1.77
Mullen Burst Strength ASTM D3786 (psi)	146	Puncture Propagation Tear Resistance (lbs) ASTM D2582 (MD/TD)	10/9	Synthetic Blood Penetration ASTM F1670	N/A
Trapezoid Tearing Strength (lbs) ASTM D4533 (MD/TD)	12/17	Water Resistance AATCC Method 42	No Visible Penetration	Water Vapor Transmission ASTM E96 (oz/yd ² /hour)	0.017

Test results provided by an independent third party testing laboratory.



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Rev. K 3/14/12