

These XtraClean™ non-skid shoe covers are ideal for a variety of floor surfaces, including tile, coated concrete and epoxy floors. The seamless bottom design is ideal for wet environments and maximum non-skid performance.

Features:

- Welded Seams
- Seamless Bottom
- Bound Elastic Top

Size:

Universal, X-Large

Packaging:

100/Bag; 3 Bags/Case; 300/Case

Color:

White, Blue

Thomas Nos.:

20A00U840 (White Universal), 20A00U841 (White XL),

20A00U842 (Blue Universal), 20A00U843 (Blue XL)

Material:

58gsm (PP+PE+EVA)

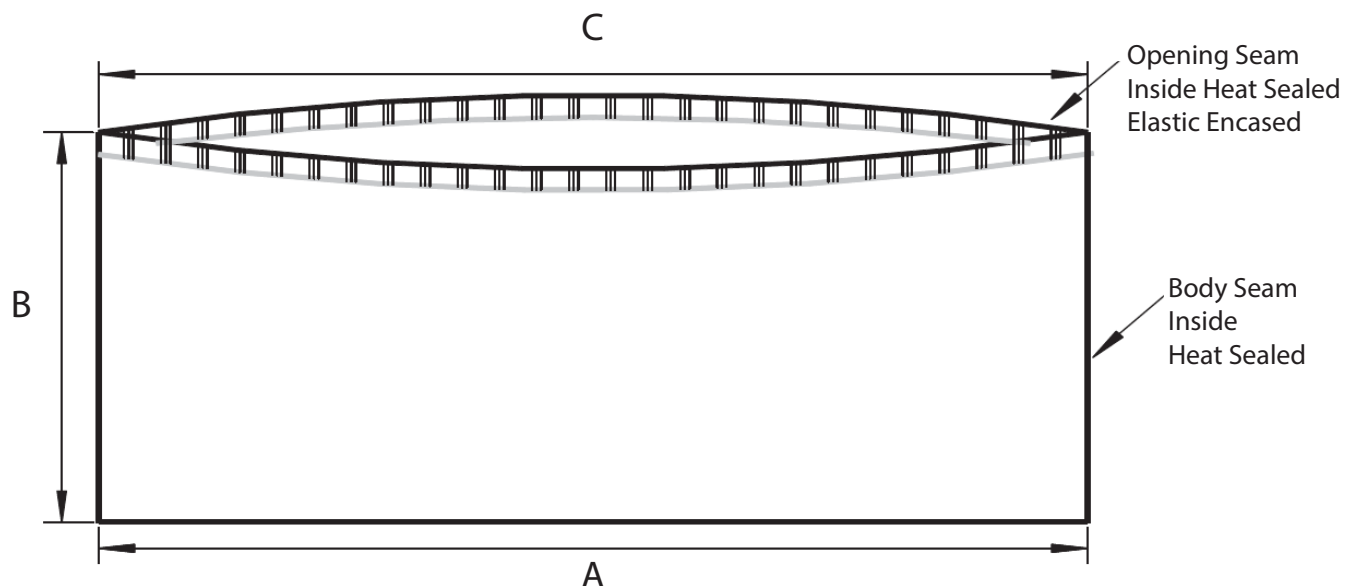
Latex-free elastic



Specifications:

Test Item on 58g PP+PE, white		Executive Standard	Unit	Test result
Basic Weight		D3776	g/m2	58
Tensile Strength	MD	D5034	N	77.5
	CD	D5034	N	47.18
Tearing Strength	MD	D5733	N	42.3
	CD	D5733	N	46.9
Peeling Strength		D751	N	2.7
Thickness		D1777	mm	0.28
Hydrostatic Pressure		GB/T4744-1997	mm(H ₂ O)	2710

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Item	LG	XL	Tolerance
A	44cm	48cm	+/-2cm
B	17cm	23cm	+/-2cm
C	11cm	13cm	+/-2cm

Material Physical Properties

Test Item	Test Standard	Result
Weight (g/m²)	ASTM D3776/D-3776M-20 (Option C)	56.5
Ball Burst Strength, lbf	ASTM D3787-16	15.6 0.509
Mullen Burst Strength, psi	ASTM D3786/D3786M-18	16.0
Tearing Strength Length, ibf Width, ibf	ASTM D5587-15	11.8 8.6
Tensile Strength Length, ibf Width, ibf	ASTM D 5034-09, Grab Method	24.5 20.1
Water Vapor Transmission, g/24h/m²	ASTM E96/E96M-16 (Procedure B)	11
Coefficient of Friction Static; μ_s Kinetic; μ_k	ASTM D1894	0.846 0.839
Particle Shedding (Helmke Drum)	IEST-RP-CC003.4	Category II
Barrier Properties		
Bacterial Filtration Efficiency	ASTM F2101	
Water Resistance, Impact, grams	AATCC 42-2017e	0.00