

# DATA SHEET WEEJET OVERBOOT WITH ANTI SLIP SOLE

REF : WL-CBEJ-00



**FEATURES:** PEHD Over boots with anti-slip model. Elasticated top and fixation ties. PVC Anti-slip sole.

**FABRICS AND SEAMS:** HDPE Film laminated and spunbonded polypropylene 88<sup>GSM</sup> - PVC 370<sup>GSM</sup>. Stitched and over-taped seams with barrier tape for protection and strength.

## PHYSICAL PERFORMANCE

Fabric Physical Properties	Test Method	Results	Class
Abrasion resistance	EN530	>2000 cycles	Class 6
Flex cracking	ISO 7854 B	>1000 <2500	Class 1
Trapezoidal Tear	ISO 9073-4	85.24 N /45.45 N	Class 3
Tensile strength	ISO 13934-1	MD 150N /CD 92N	Class 2
Puncture resistance	EN863	14.4 N	Class 2
Resistance to ignition	EN 13274-4	Pass	

## FABRIC RESISTANCE TO PENETRATION BY LIQUIDS EN ISO 6530

Fabric Chemical Properties	Penetration	Repellency
Sulphuric Acid 30%	Class 3	Class 3
Sodium Hydroxide 10%	Class 3	Class 3
O-Xylène	Class 3	Class 3
Bulan-1-ol	Class 3	Class 3

## FABRIC AND TAPED SEAMS RESISTANCE TO PERMEATION BY LIQUIDS EN ISO 6529

Fabric Chemical Properties	Breakthrough time (min)	Class
Sulphuric Acid 96%	> 480 min	Class 6/6
Nitric acid (70%)	> 480 min	Class 6/6
Phosphoric acid (85%)	> 480 min	Class 6/6

## FABRIC RESISTANCE TO PENETRATION OF INFECTIVE AGENTS EN14126

Resistance to penetration by blood-borne pathogen ISO16604	Class 6/6
Resistance to penetration by contaminated liquids EN ISO22610	Class 6/6
Resistance to penetration by biologically contaminated aerosols EN ISO22611	Class 3/3
Resistance to penetration by contaminated solid particles ISO22612	Class 3/3

## CATEGORY 3 TYPE PB: PARTIAL BODY

Liquid tight suits and Spray Tight Suits <b>Type PB 3 EN 14605</b>	Pass
High level spray test <b>Type PB 4 EN14605</b>	Pass
Dry particles <b>Type PB 5</b> Method as defined by <b>EN ISO 13982-1:2004 + A1:2010</b>	Pass
Light splashes <b>Type PB 6</b> Method as defined by <b>EN 13034 : 2005 +A1: 2009</b>	Pass
Barrier to infective agents <b>EN14126</b>	Pass
Protection factor according to <b>EN 1073-2:2002</b>	Class 1
Surface resistivity <b>EN 1149-5</b> / The slip-retardant sole is not antistatic treated.	Pass 2 faces

## CHART SIZE

Height	Lenght sole	Widht sole	WeeSafe reference
50 CM	34 CM	12 CM	WL-CBEJ-00

## PACKAGING

	Units	Weight	Size	Volume
Carton	200	6 KG	47 X 32 X 49 CM	0.0737 <sup>M3</sup>
Pallet	4 400	132 KG	80 X 120 CM	1.62 <sup>M3</sup>

GENCOD : 3701012801995

CUSTOM CODE : 6307909800