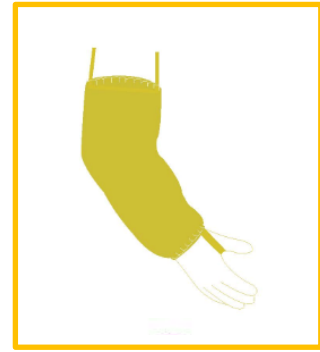


DATA SHEET WEEJET SLEEVE

REF : WL-MEJ-00



FEATURES: Sleeve makes from yellow Polyethylene high density. Elasticated at both ends. Thumb loops prevent sleeves from riding up.
Length: 50CM

FABRICS AND SEAMS: HDPE Film laminated and spunbonded polypropylene 88^{GSM}.
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	>100 000	Class 6
Trapezoidal Tear	ISO 9073-4	40 N / 60 N	Class 3
Tensile strength	ISO 13934-1	60 N / 100 N	Class 2
Puncture resistance	EN863	10 N / 50 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 ENISO 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 Type PB 3 EN 14605			Pass
High level spray test Type PB 4 EN14605			Pass
Dry particles Type PB 5 Method as defined by EN ISO 13982-1:2004 + A1:2010			Pass
Light splashes Type PB 6 Method as defined by EN 13034 : 2005 +A1: 2009			Pass
Barrier to infective agents EN14126			Pass
Protection factor according to EN 1073-2:2002			Class 1
Surface resistivity EN 1149-5			Pass

PACKAGING				
	Units	Weight	Size	Volume
Carton	200	8 KG	30 X 24 X 38 CM	0.027 ^{M3}
Pallet	4 000	160 KG	80 X 120 CM	0.54 ^{M3}

GENCOD : 3701012801995

CUSTOM CODE : 6217100090

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