



ChemMax® 1 Hood



C1T710Y

Certificate

- EN ISO 13688: 2013
- EN 14605: 2005/A1: 2009 (Type PB[3]&PB[4])
- EN 13034: 2005/A1: 2009 (Type PB[6])
- EN 14126: 2003 (Type PB[3]-B; PB[4]-B; PB[6]-B)
- EN 1149-5: 2008

Product features

- Very lightweight, soft and flexible ChemMAX1 fabric,
- Cost effective Type 3 & 4 Partial Body chemical protection
- Elastic face, bell shape hood, covers shoulders
- Taped seams for superior protection and strength

Application

- General industry, environmental clean up and chemical handling
- Taped seams for additional protection from liquid splash

Fabric physical property

Physical Property	Test Method	Test Result
Basis Weight	ISO 3801:1997	87g/m ²
Abrasion Resistance (No of cycles)	EN530:1994 method 2	100-500
Flex Cracking Resistance	EN ISO7854:1997 method B	1000-2500
Tensile Strength (MD/CD)	EN ISO 13934-1:1999	120N/73N
Tear Resistance (MD/CD)	ISO9073-4:1997	81.5N/43.6N
Puncture Resistance	EN863:1995	13N
Burst Strength	ISO13938-1:1999,50cm ²	63.7KPa
Seam Strength	EN ISO 13935-2:1999	170N
Electrostatic properties	EN1149-1:2006/EN1149-5:2008	Pass

Product style	Color	Seam Method	Sizes	Case Pack
C1T710Y	Yellow 	Heat sealed seam	One size	100