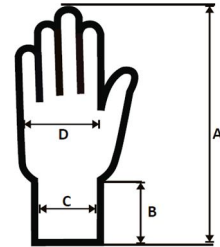


PRODUCT DATA SHEET

MaxiFlex® Comfort™

Reference Number	34-925
Colour – Coating	Cobalt Blue
Colour – Liner	Light Grey
Design	¾ Coated
Coating Material	Nitrile
Liner type	Seamless
Patent number	EP 1 608 808



Dimensions

Size Range	5	6	7	8	9	10	11
Total glove length (+/-5 mm)	175	180	195	210	220	230	240
Wrist length (mm)	55	55	60	60	70	75	75
Wrist width (mm)	60	60	65	70	70	70	70
Palm width (mm)	79	82	90	94	98	102	104
Glove weight / Pair (+/-5 gram)	34	38	44	52	56	60	62
Over lock colour	Purple	Blue	Red	Orange	White	Yellow	Black

EN test Results

Test	Date	Notified Body	Result/Pass
EN420:2003	28.07.2005	Satra Technology	Passed
EN388:2003	28.07.05/0	Satra Technology	3121
EN374-2:2003 (penetration)			NA
EN374-3:2003 (permeation)			NA
EN407:2004			NA
EN511:2006			NA
EN1149-1:2006 (Electro-static properties)			NA
EN10819 (Anti-vibration)			NA
FDA section 177.2600 (food contact within US)	18.10.2005	Satra Technology	Passed
1935/2004/EC (Food contact within EU)			
EN 14362-2:2003 (Azo Colourants)	25.11.2005	Satra Technology	Passed

If a glove due to its design and construction falls outside the scope of EN 420 in terms of hand size dimensions then this glove is classified as “fit for special purpose”.



PRODUCT DATA SHEET

MaxiFlex® Comfort™

Typical Performance Values

EN388 Abrasion Resistance	>2000 Cycles
EN388 Cut Resistance	>1.2 Index
EN388 Tear Resistance	>25 Newtons
EN388 Puncture Resistance	>20 Newtons
pH	6.45
Dexterity	Level 5
EN 14362-2 Azo colourant test	No Amines Detected (<30 mg/Kg)

Special Features

Oeko-Tex Global 100 certification (skin friendly)	CERTIFIED
Sanitized	YES
Silicone free	YES
Liquid proof	NO
Treated with body care	NO



Packaging

Pairs per poly bag	12 Pairs In Single Polybag
Poly bags per carton	144 Pairs Per Carton
Carton count	
Carton size: WIDTH (mm)	500mm
Carton size: HEIGHT (mm)	295mm
Carton size: DEPTH (mm)	270mm

Weight

Glove Size	5	6	7	8	9	10	11
Gross Weight (Kg)	5.70	6.50	7.40	8.30	8.80	9.10	9.40
Carton Weight (Kg)	1	1	1	1	1	1	1
Net Weight (Kg)	4.70	5.50	6.40	7.30	7.80	8.10	8.40

