oduct Specification					66035-M00-AA300	
ROVISIONAL	SILVER 35		Manufacture	Spec.		00055-M00-AA500
Description:	Extra light weight silver lined	∟ d natural rub				
Features & Benefits:	<ul> <li>* Natural rubber</li> <li>* Anatomically shaped for c</li> <li>* Flock free "silver" inner lii</li> <li>* Anti-slip pattern for good g</li> <li>* Extra Light weight for bett</li> <li>* Pinked or straight cuff</li> <li>* Ingredients comply with F</li> <li>* Low in soluble proteins</li> </ul>	ning for easy grip in wet a ter sensitivit	nd dry conditions		y)	
Applications:	Agriculture, Chemical Indust	try, Food Ind	dustry, Facility m	aintenance		
Elastomer: Thickness: Lining: Former:	Natural rubber 0.35 +/- 0.04 mm Silverlined chlorinated Honeycomb CIH					
Exterior:	Finished smooth					
Cuff Types: Treatments:	Pinked or Straight Chlorinated					
Colours:	Blue B6, Yellow Y4					
AQL - Critical:	1.5					
Major:	4					
CE Certification:	Conforms to PPE Regulation EU 2016/425 to (Simple Design) Personal Protective Equipment after assessment internally at DPL's ISO 17025 Accredited Laboratory.					
Conforms to:	ASTM D4679 of 2021					
Physical	Size	Palm	Wrist	Cuff	Length	
Dimensions:	7-7.5	208	190	251	300	
	8-8.5	215	202	268	300	
	9-9.5	235	226	280	300	
	XL	250	237	293	300	
	Circumference in mm, +/- 5 mm			Tol. +/- 5 mm		
	Permanent Set Value 0 (%): Shelf Life 3 Years		Moisture Content 0 (%):			Extractable Protein Content 0 ( $\mu g/g$
Physical	Tensile strength: 20.0 MPa (min) Modulus at 500% elonga			ion: 4.0 MPa (max)		
	Elongation at break: 700% (min) Load at break: 35.0 N (m					
Properties:	Elongation at break: 700% (	min)	Load at break	<: 35.0 N (mi	n)	

\* Abrasion resistance Level 1 EN 388 \* Blade cut resistance Level 0 \* Tear resistance Level 1 Level 0 \* Puncture resistance

Note: Printed copies are valid only on the date printed Printed Date: 26-Feb-2024



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