

Description: HPPE engineered liner

- Features & Benefits:
- \* TDM cut resistance Level "D"
  - \* Seamless liner for excellent comfort and fit
  - \* Re-usable and washable
  - \* Ergonomically designed to reduce hand fatigue
  - \* Superior Dry Grip
  - \* Non marring
  - \* Non sticking of adhesives
  - \* Heat resistance

Applications: Glass Industry, Mechanical work done in low visibility environments, Foundry and forging, Adhesive industry, Window paneling, Laboratory tasks

Elastomer: Dimethyl vinyl terminated siloxane

Thickness: 1.95 +/- 0.10 mm

Lining: HPPE Hi Viz composite liner

Former: Plain, AIII

Exterior: Smooth finish

Cuff Types: Machine overlocked

Treatments:

Colours: Transparent T01

AQL: 1.00

CE Certification: Conforms to PPE Regulation EU 2016/425 to (Intermediate Design) Personal Protective Equipment after assessment against standards EN 388:2016+A1:2018, EN 407:2004 and EN 420:2003+A1:2009

Conforms to: ASTM D4679 of 2002

Physical Dimensions:	Size	Palm	Wrist	Cuff	Length
	8	200	0	0	240
	9	212	0	0	260
	10	222	0	0	270
	11	230	0	0	275
		Circumference in mm, +/- 10 mm		Tol. +/- 10 mm	

Shelf Life 1 Years


#### Protection against Mechanical hazards

#### Performance

EN 388		Performance
	* Abrasion resistance	Level 4
	* Blade cut resistance	X
	* Tear resistance	Level 4
	* Puncture resistance	Level 3
	* TDM cut resistance	D

#### Protection against Thermal risks

#### Performance

EN 407		Performance
	* Burning behavior	X
	* Contact heat	Level 2
	* Convective heat	X
	* Radiant heat	X
	* Small splashes of molten metal	X
	* Large splashes of molten metal	X

Note: Printed copies are valid only on the date printed

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