

Face Protection / V-Gard Propionate Molded Visors

[Technical Data Sheet]



Product Description

Complete range of Propionate molded visors for use along with MSA V-Gard Safety helmets.
 Propionate provides high level of protection against various chemical products.
 Reduces warping, cracking and crazing
 Various options and accessories depending on the environment of use and the encountered risks.

Propionate Molded Visors Specifications and Ordering Information

P/N	Key specifications									Masterpack Qty
	LxW (mm)	Thickness (mm)	Weight (grams)	Tint	Filter	Use with Chinguard	Coatings	EN Approval	EAN / UPC Code	
10115855	190x432	2.5	195	Clear	no	No	-	1B 3	641817026038	5
10115856*	190x432*	2.5	165	Clear	no	Yes*	-	1B 3	641817026199	5
10115857**	190x432	2.5	195	Green	TBD	No	-	Not available yet	641817026052	5
10115851	240x482	2.5	215	Clear	No	No	-	1B 3	641817025994	5
10115852**	240x482	2.5	215	Green	TBD	No	-	Not available yet	641817026007	5
Material		All Visors listed above are made of Propionate.								
Filtering grade		N/A								
EN166:2001 Approval details		1B Optical class 1, High Speed particle protection (Grade B = 120 m/s) 3 Protection against droplets and splashes of liquids <i>Note : MSA V-Gard visors are also approved to : ANSI Z87-1, CSA Z94-3, AS/NZS 1337 Consult MSA for further details on these approvals.</i>								
Chemical resistance		Please refer to MSA's Chemical Application Quick Reference Guide to check material selection.								
* Visors for use with Chinguard		All visors marked * must be used with one of the available chinguard (standard or retractable). <i>Note : Specified visor Length doesn't include the chinguard (approx 75 mm)</i>								
Packaging		V-Gard Propionate Molded Visors are packed in masterpacks of 5 pcs, with a GS1-128 code. Masterpack dimension (WxLxH) = 311x215x228 mm (weight based on individual product weight). Visors and individually packed in plastic foil with individual identification label and instructions. Specified part numbers correspond to each individual visor. *** Not in European Stock								

Frames, Accessories and Spare parts

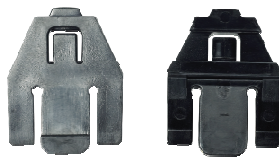
P/N	Description	Weight (g)	Marking	EAN/UPC Code	Masterpack
10111266	Frame for slotted caps (HDPE)	105	EN166 389 BT / EN1731-S	641817032985	10
10121268	Universal frame (HDPE)	137	EN166 389 BT / EN1731-S	641817033005	10
10115730	Frame for slotted caps w/ debris control	136	EN166 389 BT / EN1731-S	641817025628	10
10115822	Universal frame w/ debris control	167	EN166 389 BT / EN1731-S	641817025765	10
10115827	Standard chinguard	72	N/A	641817025796	5
10115828	Retractable chinguard	100	N/A	641817025802	5
10116539	Debris control, spare	29	N/A	641817025789	10
10117495	Retainer Band for universal frame, spare	15	N/A	641817026458	10
10117496	Slot adaptors, spare (2 pairs)	8	N/A	641817026663	10
Packaging	Masterpacks of the specified quantities with a GS1-128 code. Case size and weight vary depending on article dimension and individual weight. Products are individually packed in plastic foils with individual labels and instructions (when applicable) Specified part numbers correspond to each individual product.				

Product Views

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Frames & Debris control	 10121266 - Frame for slotted cap	 10115730 – Frame for slotted cap with debris control
	 10121268 – Frame, universal	 10116539 – Debris control, replacement
Chinguard	 10115827 – Standard Chinguard	 10115828 – Retractable chinguard
Visors	 Propionate Visors 190mm x432mm 10115855 (clear), 10115857 (green)	 Propionate Visor 240mm x 482 mm 10115851 (clear)
	 Propionate Visors 190mm x432mm 10115856 (with chin protector attachment)	 Propionate Visor 240mm x 482 mm 10115852 (green)
Spare parts	 10117496 – Slot adapters (2 pairs)	 10117495 – Retainer band

*All products may not be pictured on this technical specifications document.
Please contact your MSA representative for additional information.*