

UERFV

This face visor consists of a polypropylene visor with an elasticated strap that fastens around the head and secured in position using an adjustable fastener. The visor is held off the face using a foam spacer that also helps prevent any liquid or spit that may land above the visor from running down the face and into the eyes.

Dimensions: 40cm x 20cm x 26mm. Weight approx.: 52g.



• BEFORE USE

Risk assessments should be conducted by an appropriate person to identify the level of use that is suitable to the role of the wearer of the face visor.

WARNING: Check this equipment before every use. DO NOT use if, visor, foam, straps or stitching are worn or damaged. ALWAYS, ensure that correct personal protective equipment is used in conjunction with this item, and the correct use of the face visor is observed. This item is not designed to make the user impervious to infection of coronavirus or any other virus. Store in a clean dry room above 10 degrees celsius and away from damp and cold conditions. Do not store near naked flame or excessive heat such as radiators. Regular cleaning and condition assessments are essential.

• CLEANING

If cleaning is appropriate, this should be done using anti-bacterial wipes.

• PRODUCT SPECIFICATIONS

Polypropelene 0.35mm - UViP35:				
Properties	Unit	Standard	Method	Value
Density	g/cm ³	ISO 1833	-	0.92
Charpy Notched	kJ/m ²	ISO 179	1eA at 23°C	17
Tensile Strength	MPa	ISO 527	50mm/min	25
Elongation at break	%	ISO 527	50mm/min	12
Flexural Modulus	MPa	ISO 178	2mm/min	800
Elastic Modulus	MPa	ISO 178	50mm/min	850
Chemical Resistance Guide				
Acetone		Very good		
Acid (Weak)		Excellent		
Acid (Strong)		Very good		
Alcohol		Very good		
Anti-freeze		Excellent		
Base (Weak)		Excellent		
Base (Strong)		Good		
Battery Acid		Very good		
Beer		Excellent		
Brake Fluid		Very good		
Coffee		Excellent		
Detergent		Excellent		
Diesel		Good		
Foodstuffs		Excellent		
Lubricating Oil		Good		
Petrol		Good		

Firm Density Foam - UP30:			
Description	Standard	Value	Unit
Density	ISO 845	30	kg/m ³
Tensile strength	ISO 1798	267	kPa
Elongation	ISO 1798	200	%
Compression 10%	ISO 844	43	kPa
Compression 25%	ISO 844	61	kPa
Compression 50%	ISO 844	122	kPa
Comp. set 25% 0.5h	ISO 1856	11	%
Comp. set 25% 24h	ISO 1856	3	%
Comp. set 50% 0.5h	ISO 1856	28	%
Comp. set 50% 24h	ISO 1856	18	%
Working temperature	Internal	-60/90	°C
Thermal Cond. 10°C	EN 12677	0.039	W/mK
Thermal Cond. 40°C	EN 12677	0.041	W/mK
Water absorbtion	Internal	1	%
Water vapour trans.	ISO 1663	1.3	g/m ² *24
Shore	ISO 868	55	00
Standards & Directives			
Mechanical and physical properties	EN 71-1:2014		
Flammability requirements	EN 71-2:2011 + A1:2014		
Migration of certain elements	EN 71-3:2013 + A1:2014		
Organic chemical compounds	EN 71-9:2005 + A1:2007		
Toy Safety	88/378/EEC		
New Toy Safety	2009/48/EC		

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• PRODUCT SPECIFICATIONS

Double sided tape - UMF:	
Support	PES/PVA scrim
Interliner	Release paper 90 g/m ²
Adhesive weight	140 g/m ²
Total thickness	0.15mm
Temperature resistance	-40°C to +95°C
Adhesive strength	min 24N/25mm

Woven Elastic - UEL25:	
Width	25 mm
Yarn	40% P P yarn 25% Polyester
Rubber	35% #42 Latex
Elongation	220%
Washing/drying max temp	50°C

Flap Buckle 25mm - UFB25:	
Material	Polypropylene
Size	25mm

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