

DESIGNED FOR ALL DAY WEAR FOR:

OFFICE WORKERS ■ FACTORY WORKERS ■ TEACHERS ■ DRIVERS ■ HAIRDRESSERS ■ BEAUTY THERAPISTS



Please note: Face shields are supplied as standard without company logo. We can supply with your company logo or message if required. MOQ for custom logo/message is 1,000 pcs.



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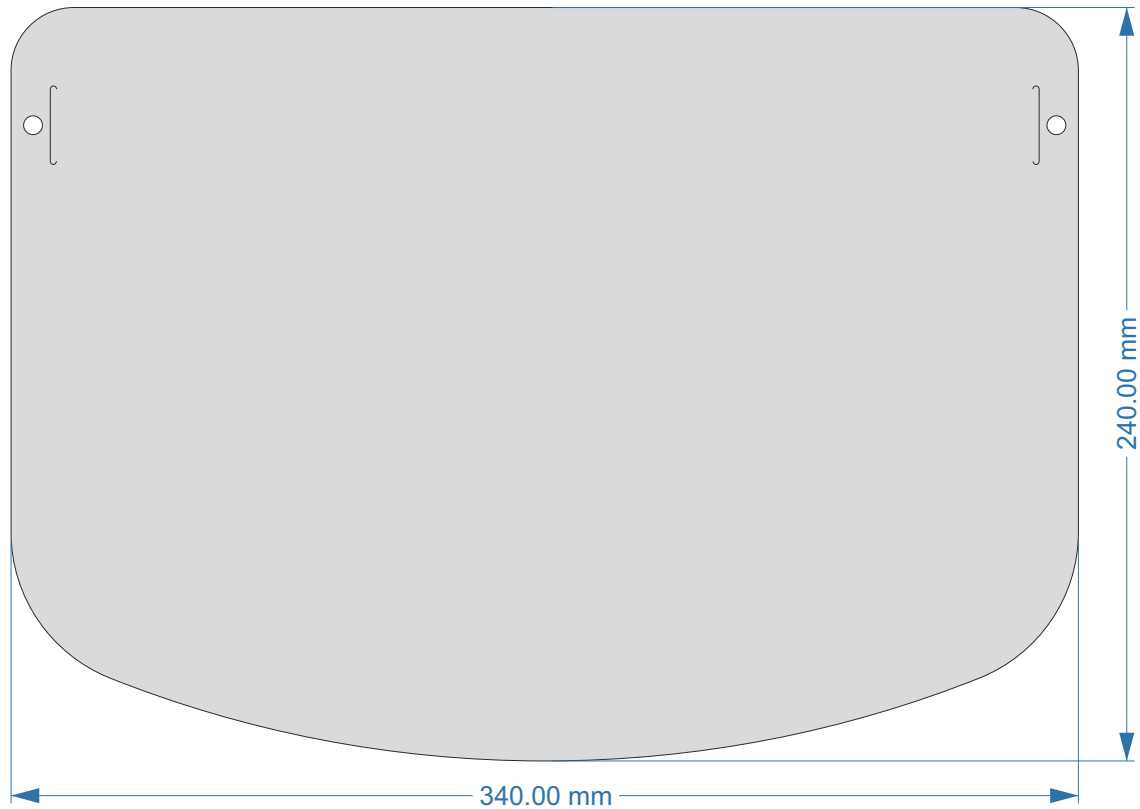
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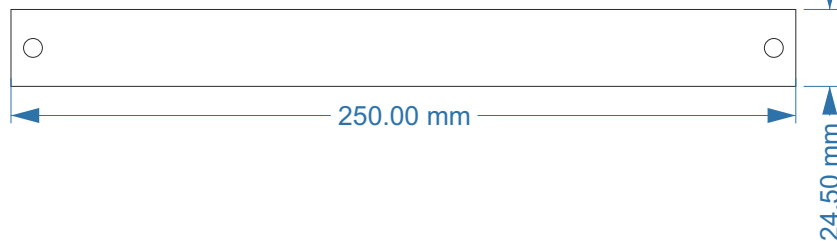
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OPTICALLY CLEAR VISOR: 500 MICRON CLEAR PET



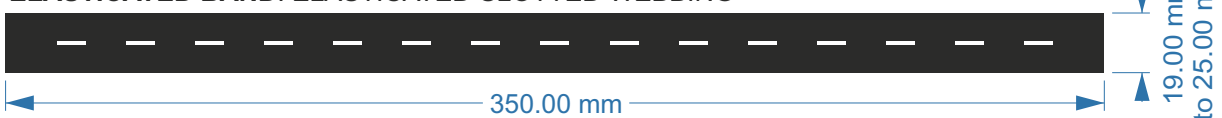
WHITE HEADBAND: 450 MICRON WHITE POLYPROPYLENE



FOAM PADDING STRIP: 1.5MM FOAM



ELASTICATED BAND: ELASTICATED SLOTTED WEBBING



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The Panel Graphic face shield is extremely comfortable to wear and at just 30g is less than half that of other face shields currently available. It is fully adjustable and the design allows a perfect fit to all head shapes. The face visor is manufactured from 500 micron PET. It can be easily sterilised/cleaned and has good chemical resistance.

Chemical Resistance Chart

Legend

A = No Attack, possibly slight absorption. Negligible effect on mechanical properties.

B = Slight attack by absorption. Some swelling and a small reduction in mechanical likely.

C = Moderate attack of appreciable absorption. Material will have limited life.

D = Material will decompose or dissolve in a short.

Aq. = Aqueous Solution

CONC = Concentrated Aqueous Solution

SAT = Saturated Aqueous Solution

***** = No data available

Where Aqueous Solutions are Shown the concentration as a weight % is given.

Acetaldehyde Aq.	A	Cresylic Acid	*	Lactic Acid Aq.	*	Silver Nitrate	A
Acetic Acid Aq.	B	Cyclohexanol	A	Lead Acetate Aq.	*	Soap Solutions	A
Acetone	B	Cyclohexanone	A	Linseed Oil	*	Sodium Acetate Aq.	A
Alcohols, Aliphatic	A	Detergents, Organic	A	Lubricating Oils (Petroleum)	A	Sodium Bicarbonate Aq.	A
Aluminum Chloride Aq.	A	Dibutylphthalate	*	Magnesium Chloride Aq.	A	Sodium Hypochlorite 15% (Chlorine Bleach)	A
Aluminum Sulphate Aq.	*	Diesel Oil	A	Maleic Acid	*	Sodium Nitrate Aq.	A
Ammonia Gas	A	Dioxan	A	Malonic Acid Aq.	*	Stannic Chloride Aq.	*
Ammonium Carbonate Aq.	A	Edible Oils	A	Mercuric Chloride Aq.	*	Stearic Acid	*
Ammonium Chloride Aq.	A	Ether, Diethyl	A	Methyl Acetate	A	Styrene (Monomer)	C
Amyl Acetate	*	Ethyl Acetate	*	Methyl Ethyl Ketone	A	Sulphur Dioxide (Dry Gas)	B
Aniline	A	Ethylene Dichloride	A	Methyl Chloride	D	Sulphuric Acid Aq.	A
Antimony Trichloride Aq.	*	Ethylene Glycol Aq.	*	Milk	A	Sulphuric Acid Aq.	A
Barium Chloride Aq.	*	Ferrous Chloride Aq.	*	Mineral Oils	*	Sulphurous Acid Aq.	C
Barium Sulphate Aq.	*	Fluorine	*	Naphthalene	A	Tallow	*
Benzene	A	Fluosilicic Acid Aq.	*	Nickel Sulphate Aq.	*	Tar	*
Benzene Sulphonic Acid	*	Freon 12 (Arcton 12)	A	Nitric Acid Aq.	*	Toluene	A
Bleaching Lye	*	Formaldehyde Aq.	A	Nitric Acid Aq.	C	Transformer Oil	*
Boric Acid Aq.	A	Formic Acid Aq.	B	Oleic Acid	*	Trichlorethylene	B
Boron Trifluoride	*	Fruit Juices	A	Oxalic Acid Aq.	*	Triethanolamine	B
Bromine Aq.	*	Glycerine	A	Ozone	A	Turpentine	*
Butanol	B	Heptane	A	Paraffin	A	Trisodium Phosphate Aq.	A
Butyric Acid Aq.	*	Hydrobromic Acid Aq.	*	Perchloric Acid Aq.	A	Urea	A
Butyric Acid	*	Hydrochloric Acid Aq.	A	Petrol	A	Vaseline	A
Calcium Hypochlorite	A	Hydrofluoric Acid Aq.	B	Phenol Aq.	C	Vegetable Oils	A
Camphor	*	Hydrogenated Vegetable Oils	A	Phosphoric Acid Aq.	A	Vinegar	A
Carbon Tetrachloride	A	Hydrogen Peroxide Aq.	A	Phosphoric Acid Aq.	A	Vinyl Chloride	*
Chloral Hydrate	*	Hydrogen Peroxide Aq.	A	Phosphoric Acid Aq.	B	Water	A
Chlorine Aq.	*	Hydrogen Peroxide Aq.	A	Phthalic Acid Aq.	*	Wax (Molten)	A
Chloroform	D	Hydrogen Sulphide Aq.	C	Potassium Bicarb. Aq.	A	White Spirit	*
Chlorosulphonic Acid Aq.	*	Hydroquinone	*	Potassium Chloride Aq.	A	Wines and Spirits	A
Chrome Alum Aq.	*	Iodine (in Alcohol)	*	Potassium Ferrocyanide Aq.	*	Xylene	A
Chromic Acid Aq.	A	Iodine (in Pot Iodine) Aq.	*	Propane Gas	A	Xylenol	*
Citric Acid Aq.	A	Isopropylalcohol	A	Salicylic Acid	A	Zinc Chloride Aq.	*
Creosote	*	Lactic Acid Aq.	A	Silicone Fluids	A		