GB A/NZ

USER INFORMATION

Eye protection EN 166:2001 / A/NZS 1337:2001

This protector complies with the European Regulation for Personal Protective Equipment (PPE) 2016/425.

It has been designed, manufactured and tested in accordance with the requirements of the European Technical Performance Standard EN 166:2001 for protection against impact, droplets, sprays and gases, and against the risks outlined in this notice. It carries the European Union mark **CE** and **CE**.

If it carries the Australia/New Zealand mark **RCM**, it also satisfies the requirements of Australian/New Zealand Standard AS/NZS 1337:2001 for eye protection against impact and droplets in accordance with the requirements of AS/NZS 1337:2001. For selection, use and maintenance in Australia/New Zealand, refer to AS/NZS 1336 - selection, use and maintenance guidelines.

Selection and Fields of Use

Each eye and face protector is marked in accordance with the table below to identify its fields of use and performance as specified in EN 166:2001 and AS/NZS 1337.1:2010. The manufacturer marking "2", "3" or "9" or "K" on product components, including oculars, identify the product as being a branded model of Honeywell Safety Products

Explanation of Markings

Mechanical Strength	CE marking	AS/NZS marking
120 m/s (high velocity)	Increased Robustness	S
12 m/s		- or 3
45 m/s	Low energy impact	F
190 m/s	Medium energy impact	B or 9
190 m/s	High energy impact	A Extra high impact

A Warning: Not suitable for welding and other hazards where the mechanical strength the whole eye protector is classified at the lowest level. (CE only)

F Warning: If the impact point is not in the centre, it is followed by the letter "T". The Eye protection provides protection against High Speed Particles at Extremes of Temperature (-5° / +55°). If the impact point is NOT followed by the letter "T", then the Eye protector shall be only used at room temperature for protection against impact. (CE only)

Optical Resistance (Optical Class)

Optical Stability

Optical Strength

Optical Resistance

Optical Quality

Resistance to Fine Particles

Resistance to Droplets

Resistance to Liquids

Resistance to Gases

Resistance to Molten Metal

Resistance to Fog

Resistance to Dust

Resistance to Corrosive Gases

Resistance to Sunlight

Resistance to Ultraviolet

Resistance to Long Term Wear

Resistance to Ageing

Resistance to Sterilisation

Resistance to Cleaning

Resistance to Abrasion

Resistance to Scratches

Resistance to Impact

Resistance to Low Temperature

Resistance to Extreme Temperature

Resistance to Electrical Arc

Resistance to Electrical Resistance

Resistance to Electrical Insulation

Resistance to Electrical Conductivity

Resistance to Electrical Capacitance

Resistance to Electrical Charge

Resistance to Electrical Field

Resistance to Electrical Current

Resistance to Electrical Voltage

NZS 11337 : 2010 : Le nacelle ne produisent l'Ø ½ Ø-0 ¼ Ø ¾ "HON" sul componenti dei prodotti. Il prodotto è stato progettato e costruito in conformità con quanto indicato nella Dichiarazione di Conformità.

Pulsante Pesce/Lepre per Sostituzioni

Alla pagina iniziale premi informazioni e seleziona quindi chart relazione mai dan e premi il tasto di abbassamento per decrescere. Quindi premi il tasto di abbassamento per dan e premi il tasto. Il tasto dan/dnom dovrà mostrare dnom.

Rulina, Ulna - Wiwerkoord

Mara i kula, wuil pretiliar tal-ghajnejn ghandu jinhaqad l'antipart radd e ikkaboj. Il-hoqrot ta' l-antipart ghandu jkun ta' 1.5 sa 2 metri.

Temperatura tal-hazna: -35°C sa +9°C. Umidità relativa: 30% - 85%

Ittrasportu u pretiliar fil-qagħaqda ġenerali tiegħu jrid ikun f'kaxxa jew kontenitur ekwivalenti ġeneralment f'pożizzjoni ħażin biex l-istrutturi tal-ghajnejn ma jkollux hsara.

Twissija - Ħsara tal-ħajjiet

Mara i kula, wuil pretiliar tal-ghajnejn ghandu jintużaw f'ambjent radd u ikkaboj. Il-hoqrot ta' l-antipart ghandu jkun 1.5 sa 2 metri.

Temperatura tal-hazna: -35°C sa +9°C. Umidità relativa: 30% - 85%

Ittrasportu u pretiliar fil-qagħaqda ġenerali tiegħu jrid ikun f'kaxxa jew kontenitur ekwivalenti ġeneralment f'pożizzjoni ħażin biex l-istrutturi tal-ghajnejn ma jkollux hsara.

Twissija - Ħsara tal-ħajjiet

Ittrasportjaw l-istrutturi tal-ghajnejn ghaddejjin fuq l'kaxxa jew kontenitur ekwivalenti.

Ħsara fuq l-istrutturi

Kull protettur tal-ghajnejn ghandu jintużaw biss fil-ħin tal-ġbir ta' l-istrutturi tal-ghajnejn ta' l-istrutturi. Qatt mhux f'ħin ieħor.

Qatt tuża xwieki biex tneħħi l-protettur tal-ghajnejn.

Il-protettur tal-ghajnejn ghandu jintużaw biss ma' l-istruzzjoni ghal-istrutturi tal-ghajnejn.

Nota Jiġifieri u Jinfiq Wiċċ

Il-protettur tal-ghajnejn ghandu jintużaw mihabbu l-esperiment f'ħajtu ta' l-istrutturi tal-ghajnejn.

Jimpatjaw: jġiefer, kimici, ħsara, radjazzjoni UV. Ghażliet:

- Il-protettur tal-ghajnejn ghandu jintużaw f'ħin ta' l-esperiment biss.
- Ħġiġu, opra u l-ġogħda pretiliar ghandu huwa ġdid u ghaqa 3 sa 5 sentimetri.
- Ghażel il-protettur tal-ghajnejn ghal-istrutturi tal-ġogħda li huwa ħażin.
- Ghażel il-protettur tal-ghajnejn ghal-istrutturi tal-ġogħda li huwa ħażin.
- Ghażel il-protettur tal-ghajnejn ghal-istrutturi tal-ġogħda li huwa ħażin.

Twissija - Ħsara tal-ħajjiet

Ittrasportjaw l-istrutturi tal-ghajnejn ghaddejjin fuq l'kaxxa jew kontenitur ekwivalenti.

Ħsara fuq l-istrutturi

Kull protettur tal-ghajnejn ghandu jintużaw biss fil-ħin tal-ġbir ta' l-istrutturi tal-ghajnejn