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COVACLAVE COVERALL TRANSLUCENT GOGGLES



SPECIFICATION SHEET

ITEM CODE

3660740000646

PRODUCT NAME:	Covaclave Coverall Translucent Goggles
COLOUR:	Translucent Clear Lens
LENSES:	PC - 2,2mm - Curve 4
FRAME:	TPR (Thermo Plastic Rubber)
STRAP:	Adjustable / Neoprene
Foam:	No
Maintenance and Cleaning:	Soapy Water
WEIGHT:	78 Grams
VERSIONS:	Semi-Ventilated

PACKAGING CONFIGURATION: Sold Individually

LENS MARKING	FRAME MARKING
2C-1,2  1 FT KN CE	 EN166 3 4 FT CE

FEATURES:

- Clean Isoprene Strap
- Overflow chute for liquids
- Fits over prescription eyeglasses
- TPR frame / Upper indirect ventilation / Sealed in the lower part
- High comfort protective goggles
- Platinum Coating (anti-fog and anti-scratch) and crystal clear Lenses

CLEANING:

- The lenses should be cleaned regularly

MAINTENANCE:

- Pitted, scratched or damaged lenses must be replaced by replacing the complete product.
- If the frame is damaged also replace the complete product
- After each use it is recommended to keep the spectacles or goggles in a microfiber pouch or rigid case
- All products must be stored in a dry and clean environment

FOR MORE INFORMATION PHONE 02 9851 4600 OR VISIT OUR WEBSITE www.cleanroom.com.au



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LENS/FRAME MARKINGS MEANING

4 / CHEMICAL RISK	Chemical protection against large dust particles >5 microns
3 / CHEMICAL RISK	Chemical Protection against liquid droplets or splashes. Goggles, adapted spectacles with strap or face shield mandatory
CE / EUROPEAN STANDARD	Frame marking must include the CE symbol
EN166	Guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc
EN170	The protection filters ultraviolet radiation. This type of protection is particularly recommended during activities where the source of ultraviolet radiation is predominant, such as mercury vapor lamps, actinic or germicides. Levels of application: 2-1.2, 2C-1.2 Lens colour: Clear, blue, yellow or green. Adding the code "C" indicates good colour recognition by the holder
T / HIGH SPEED PARTICLES AT EXTREME	The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures
F / LOW ENERGY IMPACT	Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
K / RESISTANCE TO SURFACE DAMAGE BY FINE PARTICLES	The anti-scratch coating K provides enhanced scratch-certified coating
N / RESISTANCE TO FOGGING	The anti-fog coating N is an anti-fog treatment certified
1 / OPTICAL CLASS	Continuous work - Worn permanently