

PROTECTIVE EYEWEAR INFERNO FR SAFETY GOGGLES

PRODUCT DATA SHEET: 6FR0 | 6FR2 | 6FR5



PRODUCT CODE:
6FR2



PRODUCT CODE:
6FR0



PRODUCT CODE:
6FR5



FEATURES AND BENEFITS

- Certified to AS/NZS 1337.1:2010 Personal Eye Protection.
- Medium impact rated.
- 99.9% UV protection for outdoor wear.
- Anti-scratch and anti-fog coating on all lenses.
- Certified Liquid Splash Protection.
- High temperature rated, fire fighting approved.
- Closed ventilation system prevents smoke entering the goggle.
- Fits comfortably over prescription eyewear.
- Closed cell foam and 35MM FR head strap for increased protection and comfort.
- Clear, Smoke and Amber lens options.



99.9% UV PROTECTION



ADJUSTABLE



ANTI-FOG LENS



ANTI-SCRATCH LENS



MEDIUM IMPACT



HEAT RESISTANT



AUSTRALIA ONLY

CARE INSTRUCTIONS

Avoid exposure to liquids/solvents that may cause the lens to distort/craze as this may affect protection required.

Inspect prior to use for any pitted, crazed, damaged or heavily scratched lenses and replace if signs of deterioration appear.

For heavily soiled applications, wash under running water to remove excess grit and wipe clean with Pro Choice Safety Gear Lens Cleaning Wipes.

CLEANING INSTRUCTIONS

Clean with warm soapy water or mild lens cleaning solutions. Do not use alcohol based cleaning wipes/solutions as this may damage the lens coatings.

STANDARDS

CERTIFIED TO:
AS/NZS 1337.1:2010 Personal Eye Protection -
Eye and Face Protectors for Occupational Application
Certified by SAI Global - License number: SMK25512



AS/NZS 1337.1:2010
Lic SMK25512

AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTN QTY
6FR0	EACH	1	144
6FR2	EACH	1	144
6FR5	EACH	1	144

PRODUCT DETAILS

Lens:	AS/NZS Medium Impact Polycarbonate 99.9% UV Protection Anti-Scratch and Anti-Fog Base Curve 6
Frame:	TPV (Thermoplastic Vulcanizates) 5mm foam
Gasket:	FR SBR (Styrene Butadiene Rubber)
Weight:	92g

APPLICATIONS

The Pro Choice Safety Gear range of protective workwear is ideal for protection against risks associated with a wide range of applications in both workplace and recreational environments.

Typical applications include but are not limited to: Agriculture, aviation, automotive, chemical manufacturing, construction, forestry, heavy engineering, manufacturing, metal processing, mining and quarrying, transportation.

Available from

