

TECHNICAL SPECIFICATION



Stealth™ 9000

Clear PremierShield™ K & N Rated / ASA770-15N-800



DESCRIPTION

The Stealth™ 9000 is a lightweight safety spectacle, weighing just 25g, with a wraparound 9 base curve polycarbonate lens. The slim stylish temples have been co-injection moulded with soft rubber to increase grip and provide excellent comfort. Stealth™ 9000 is available in a range of lens shades for various applications, with the option to add branding with logos and company colours.

OPTIONS

Amber PremierShield™ K & N Rated (ASA770-15P-900)
Clear PremierShield™ K & N Rated (ASA770-15N-800)
GW5 Hardia+™ Anti-Scratch Lens (ASA770-1CN-800)
Indoor Outdoor Hardia™ HC lens. (ASA770-16R-100)
Polarised Smoke Hardia+™ HC lens (ASA770-16X-600)
Smoke + Blue Mirror Hardia™ HC lens (ASA770-16P-000)
Smoke PremierShield™ K & N Rated (ASA770-15W-900)

SAFETY STANDARDS

EN 170 • EN 166



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SPECIFICATIONS



RADIATION PROTECTION BREAKDOWN filtering effect
Scale Number
2C



LIGHT TRANSMISSION BREAKDOWN Lens Shade number
1.2



Manufacturer's Trademark
JSP Dagger



Optical Class (1 – Class 1 – High quality for regular use. 2 – Class 2 – Medium quality for occasional use. 3 – Class 3 – Low quality for exceptional use)
1



Low Energy Impact resists a 6 mm, 0.86g ball @ 45 m/s °
Maximum protection for glasses
F



The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures. (-5°C and +55°C) Optional
T



Resistance to Surface Damage by Fine Particles (optional)
K



Resistance to fogging (optional)
N

FEATURES



Quality Lens

A lightweight safety spectacle, weighing just 25g. Features a wraparound 9.75 base curve Optical Class 1 polycarbonate lens precision cut for zero distortion.



Comfort Temples

The slim stylish temples have been co-injection moulded with soft rubber to increase grip and provide excellent comfort levels.



Comfort Nose Bridge

Built-in adjustable PVC nose piece for added comfort and stability. It rotates, as well as flexes, and adjusts to fit the shape of the nose.

APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Aerospace

Agricultural

Airports

Construction and Infrastructure

Facilities Management

Food and Drink Manufacturing

Law Enforcement

Manufacturing

Maritime

Mining, Aggregates and Quarrying

Oil, Gas and Chemical Companies

Rail and Tunnelling

Renewable, Wind and Solar Energy

Scaffolding and Roofing

Sole Trader

Transportation, Warehousing & Logistics

Utilities Contractors

RANGE

**STEALTH
9000**

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