

# TECHNICAL SPECIFICATION



## Stealth™ Hybrid

Stealth™ Hybrid / ASA450-151-102



### DESCRIPTION

Functions as either a safety spectacle or a safety goggle once the arms have been disconnected and the strap has been attached. Supplied with goggle strap and a set of spectacle arms.

### OPTIONS

#### Stealth™ Hybrid (ASA450-151-102)

Stealth™ Hybrid replacement clear lens (KN)  
(ASB450-051-300)

Stealth™ Hybrid replacement smoke lens (KN)  
(ASB450-0A3-000)

### SAFETY STANDARDS

EN 166 • EN 170



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## SPECIFICATIONS



**RADIATION PROTECTION BREAKDOWN** filtering effect  
Scale Number  
2C - Clear lens 5 - Smoke lens



**LIGHT TRANSMISSION BREAKDOWN** Lens Shade number  
1.2- Clear lens 2.5 - Smoke lens



**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



Medium Energy Impact resists a 6 mm, 0.86g ball @ 120 m/s Maximum protection for goggles.  
**B - When Fitted With Goggle Strap**



Low Energy Impact resists a 6 mm, 0.86g ball @ 45 m/s °  
Maximum protection for glasses  
**F - When Fitted With Side Arms**



Resistance to Surface Damage by Fine Particles (optional)  
**K**



Resistance to fogging (optional)  
**N**



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- When fitted with side arms**

## FEATURES



### Adjustable Arms

Spectacle arms can be clipped into the frame to create the safety spectacle. Pantoscopic angle adjustment allows the frame to be angled to offer a customised fit.



### EVA Foam Seal

EVA foam provides comfort on the bridge of the nose and around the eyes whilst providing ventilation.



### Changeable Lens

The changeable lens allows users to replace the lens according to different applications.

## RANGE

**STEALTH  
HYBRID**

## DOWNLOADS



[Image Pack \(ZIP\)](#)



[doc-stealth-hybrid.pdf \(PDF\)](#)



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