# TECHNICAL SPECIFICATION



# Stealth<sup>™</sup> 7000

Clear Anti-mist N Rated / ASA430-151-300



## DESCRIPTION

Stealth<sup>™</sup> 7000 spectacles feature contour design and flexible frame for a versatile fit, covering smaller and larger face sizes. Lightweight materials and design combine to provide comfortable continuous wear, available in a range of lens shades for UV and sunglare protection.

# OPTIONS

Amber K Rated (ASA430-020-200) **Clear Anti-mist N Rated (ASA430-151-300)** Clear K Rated (ASA430-021-300) Red Mirror Smoke HC lens (ASA430-02K-100) Smoke K Rated (ASA430-026-400)

#### SAFETY STANDARDS

EN 170 • EN 166



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#### SPECIFICATIONS

F



RADIATION PROTECTION BREAKDOWN filtering effect Scale Number 2C



Manufacturer's Trademark JSP Dagger



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



Resistance to fogging (optional) N

# FEATURES



# Comfort

Contour design and flexible frame gives a good versatile fit onto both smaller and larger faces.



# Branding

Company logo can be tampo printed onto the temples of the Stealth<sup>™</sup> 7000.

### LOGO

Sides



#### Lens Shades

temperatures. (-5°C and +55°C) Optional

Low quality for exceptional use)

Available in a wide range of practical lens shades for different tasks and environments.

### RANGE



#### DOWNLOADS

- Image Pack (ZIP)
- doc-stealth-7000-spectacle-range.pdf (PDF)



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1

Т

LIGHT TRANSMISSION BREAKDOWN Lens Shade number 1.2

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

The letter T, immediately after the mechanical strength

symbol, authorises use for high speed particles at extreme