



AUSTRALIAN STANDARD
AS/NZS 1337.1:2010
SAI GLOBAL LIC 40234

PRODUCT DESCRIPTION

Engineered for outdoor use, the SPY has a modern and trendy design featuring a durable, lightweight polycarbonate frame and dual-lens technology that provide excellent clarity and protection against harmful UV rays and impact.

- Trendsetting style with premium finish
- UV and impact resistant safety lenses
- Strong and durable polycarbonate frame
- Co-moulded liner styled temples
- Thermoplastic rubber nose pads

PRODUCT RANGE



800S_WS



800S_BKS



800P_BKRM

Product Code	Frame Colour	Temple Colour	Lens Type	Lens	Lens Coating	Filters	Lens Marking
800S_WS	Arctic White	White/Black	Standard	Smoke	Titanium Anti-Fog/Anti-Scratch	UV400	I3
800S_BKS	Black Gloss	Black	Standard	Smoke	Titanium Anti-Fog/Anti-Scratch	UV400	I3
800P_BKRM	Black Gloss	Black	Polarised	Smoke	Anti-Scratch	UV400	I3

SPECIFICATIONS

Lens	Dual 8 base curve, polycarbonate
Frame	Polycarbonate/Co-moulded TPR
Weight	32 grams
Country of Origin	Taiwan

PACKAGING

Polybag: 1 pair
Inner Box: 10 pairs
Outer Carton: 200 pairs

CLEANING AND STORAGE

Clean lenses regularly with mild soapy water or Scope Aquaclean Plus range:

- **AC500:** 500 pre-moistened towelettes
- **AC100:** 100 pre-moistened towelettes
- **AC500CS:** Cleaning station (spray bottle + tissues).

Do not use alcohol/ammonia/propane based cleaners.

Store in pouch or case in a clean, dry environment.

STANDARDS

AS/NZS 13371:2010 – Medium Impact Protection

MARKING EXPLANATION

Impact Resistance

All Scope safety eyewear complies to AS/NZS 13371 2010 Medium Impact Protection and are marked by the letter "I" on the lens.

Outdoor Untinted

These lenses are intended for outdoor and indoor use where no optical radiation hazards exist other than solar radiation. They are intended to provide adequate protection against UV radiation from the sun, but are not intended to provide protection against sunglare.

Lens Marking: I0

Outdoor Tinted

These eye protectors are intended for outdoor use where no optical radiation hazards exist other than solar radiation. They are intended to provide adequate protection against sun glare and ultraviolet radiation from the sun.

Lens Marking: I1, I2, or I3