

“ OPTICALLY CORRECT FOR CLEAR VISION ”

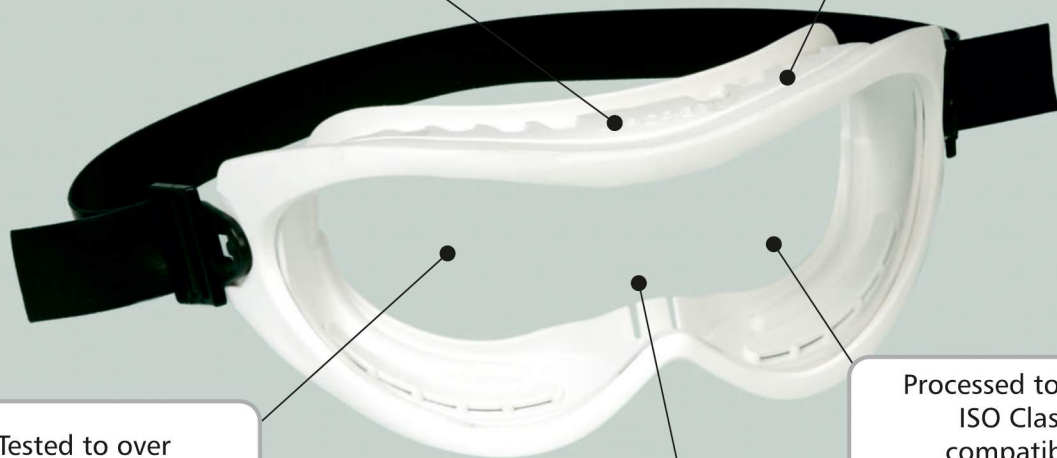
Indirect
ventilation system

Super-soft thermoplastic
provides unrivalled
comfort

Tested to over
40 autoclave cycles

Processed to ensure
ISO Class 4
compatibility

Toughened anti-scratch
polycarbonate lens



MASTER CODE

SPECIFICATIONS

PACKAGING

PRODUCT CERTIFICATIONS

BCAG

Thermoplastic body
Toughened polycarbonate lens
Non-linting head band
ISO Class 4 & EU GMP Grade A compatible

One piece per PE bag
Packing 12 x 5 (60 pieces) per carton
Recyclable Components

CE
0120

MASTER CODE

BCAG

RE-ORDER CODE

SIZE

Goggles

BCAG Universal

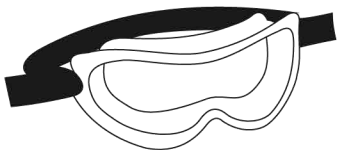
Spare Lens

BCAG-SL

Spare Strap

BCAG-SS

PRODUCT ILLUSTRATION



Clear

DESIGN:

Light weight thermoplastic body with a toughened anti-scratch polycarbonate lens.

OTHER FEATURES:

Lightweight frame; Indirect base ventilation; Strap with polypropylene strap hooks.

STERILIZATION:

Autoclave at 121°C.

CERTIFICATION:

EN 166:2001 Optical Class 1.

QUALITY SYSTEMS:

Manufactured in a facility holding ISO 9001:2008 registration and packed in a NEBB Certified ISO Class 4 (Class 10) cleanroom.

SAMPLING:

100% inspection.

STORAGE:

Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.

BAR CODES:

A unique bar code on the outer carton (ITF-14) allows automatic data entry into Stock Control Systems.

LOT NUMBER:

This is shown on the inner box and the outer carton to provide product traceability.

PACKAGING:

Goggles:

One piece per PE bag (Remove bag prior to autoclaving);
12 pieces per inner box;
Five boxes per carton (60 pieces).

Lens:

One lens per PE bag;
10 bags per inner box;
10 boxes per carton (100 pieces).

Straps:

25 straps per PE bag;
Two bags per inner box (50 pieces);
10 boxes per carton (500 pieces).