

VENTURA

SAFETY GOGGLE



DESCRIPTION

Scott Safety's **VENTURA** goggle is a traditionally styled general purpose goggle offering a wide field of vision and compatibility to fit over most prescription spectacles. Ventura provides a choice of lens material, a comfortable PVC frame, indirect ventilation system for enhanced splash protection and a high quality elastic strap.






APPLICATIONS

The Ventura goggle is suitable for a variety of industrial applications. Premium grade Polycarbonate (PC) and Acetate (CA) lens options offer protection against risks including chemical splash or impact. Both the PC and CA lens options are hard-coat Anti-scratch and Anti-fog as standard.

| PART CODES | | | |
|----------------------|-----------------------|--|---------------------------------------|
| Product Code | Article Number | Description/Pk Size | EAN/BAR Code |
| SG740/PC | 2026389 | SG740/PC/IDVENT VENTURA GOGGLE AF/AS (5) SG740/PC/IDVENT VENTURA GOG AF/AS (1) | 5039269401834 5039269402596 |
| SG740/PC/LENS | 2026462 | SG740/PC VENTURA LENS SPARE P-CARB (10) SG740/PC VENTURA LENS SPARE P-CARB (1) | 5039269402510 5039269402619 |
| SG760/CA | 2026386 | SG760/CA/IDVENT VENTURA GOG AF (5) SG760/CA/IDVENT VENTURA GOG AF (1) | 5039269401797 5039269402565 |
| SG760/CA/LENS | 2026461 | SG760/CA VENTURA LENS SPARE ACETATE(10) SG760/CA VENTURA LENS SPARE ACETATE(1) | 5039269402503 5039269405221 |



TECHNICAL DATASHEET

TECHNICAL SPECIFICATION

| | SG740/PC | SG760/CA |
|-------------------------------|---|---|
| |  |  |
| Application | Impact/Liquid Splash | Chemical Splash |
| Lens Material | Polycarbonate (PC) | Cellulose Acetate (CA) |
| Lens Colour | Clear | Clear |
| Lens Thickness | 2.0mm | 1.0mm |
| Lens Curve | 2.5 | 2.5 |
| Anti-Fog Coated | ✓  | ✓  |
| Anti-Scratch Coated | ✓  | ✗ |
| Frame Material | PVC | PVC |
| Frame Colour | Clear | Transparent Light Blue |
| Weight | 123g | 112g |
| Strap Material | Elastic | Elastic |
| Strap Width | 16mm | 16mm |
| Strap Length | 47cm | 47cm |
| Strap Colour | Black | Black |
| Strap Pivot | ✗ | ✗ |
| Ventilation Style | Indirect Vented (IDV) | Indirect Vented (IDV) |
| Splash Gutter | ✗ | ✗ |
| Spare Lens Option | ✓ | ✓ |
| RX Insert Option | ✗ (fits prescription glasses) | ✗ (fits prescription glasses) |
| Packaging Type | Clear Sealed Polybag | Clear Sealed Polybag |
| Sales Pack Qty | 5 | 5 |
| Sales Pack Dimensions | 31.5(L) x 21.5(W) x 10.5(H) cm | 31.5(L) x 21.5(W) x 10.5(H) cm |
| Sales Pack Volume | 0.00711 M ³ | 0.00711 M ³ |
| Sales Pack Weight | 1.2 Kg | 1.2 Kg |
| Case Carton Qty | 60 | 60 |
| Case Carton Dimensions | 71(L) x 40(W) x 46(H)cm | 71(L) x 40(W) x 46(H)cm |
| Case Carton Volume | 0.13064 M ³ | 0.13064 M ³ |
| Case Carton Weight | 15.5 Kg | 15.5 Kg |

TECHNICAL DATASHEET

APPROVALS

| LENS MARKING | | | | | | | | | | | | | | |
|---------------|-------|----------------------------------|-----------------------------------|---------------------------------|----------------------------------|---------------------------------------|--------------------------------------|---------------------------------|--------------------------------------|---------------------------------|---|---|---------|---------------|
| Goggle Code | EN166 | Welding Filter EN169 (XX), EN175 | Ultraviolet (2-XN) Filter (EN170) | Infra Red (4-XX) Filter (EN171) | Manufacturer Mark | Optical Class | Mechanical Strength & Test Speed M/S | Impact Tested At Temp. Extremes | Electric Arc (Short Circuit) | Molten Metal & Hot Solids | Anti-Scratch | Anti-Fog | CE Logo | Notified Body |
| SG740/PC | ✓ | - | - | - | SS | 1 | (B)120 | T | - | - | *  | *  | CE | BSI |
| SG760/CA | ✓ | - | - | - | SS | 1 | (F)45 | T | - | - | - | N | CE | BSI |
| FRAME MARKING | | | | | | | | | | | | | | |
| Goggle Code | EN166 | EN175 | Manufacturer Mark | Liquids (Droplets or Splashes) | Large Dust Particles > 5 Microns | Gas & Fine Dust Particles < 5 Microns | Electric Arc Risk (Short Circuit) | Molten Metal & Hot Solids | Mechanical Strength & Test Speed m/s | Impact tested at Temp. extremes | CE Logo | Notified Body | | |
| SG740/PC | ✓ | - | SHS | 3 | 4 | - | - | - | (B)120 | T | CE | BSI | | |
| SG760/CA | ✓ | - | SHS | 3 | 4 | - | - | - | (F)45 | T | CE | BSI | | |

NB - EN166 combination Lens and Frame markings - the lowest impact marking B or F takes precedent for the combination.

* High Quality Anti-Scratch coatings - Not approved as EN166 K (Anti-Scratch) or N (Anti-Fog).

TECHNICAL DATASHEET

| VISOR MARKINGS & MEANINGS | |
|--------------------------------------|---|
| Symbol | Meaning |
| SS/SHS | Manufacturer Mark - Scott Safety |
| XX | Welding Filter Shade EN169 (Scale 1,2-16) |
| 2-(XX) | Ultraviolet Filters EN170 (Scale 1,2-5) |
| 4-(XX) | Infra-Red (IR) Filters EN171 (Shade 1,2-10) |
| 5-(XX) | Sunglare Filters EN172 ✕IR (Shade 1,1-4,1) |
| 6-(XX) | Sunglare Filters EN172 ✓IR (Shade 1,1-4,1) |
| 1 | Optical Class (For permanent use) |
| 2 | Optical Class (For intermittent use) |
| 3 | Optical Class (For occasional use) |
| S | Increased robustness (12 m/s) (EN1731) |
| F | Low energy impact (45 m/s) |
| B | Medium energy impact (120 m/s) |
| A | High energy impact (190 m/s) |
| T | Particles at extremes of temperature |
| G | Radiant Heat Mesh Visors (EN1731) |
| 8 | Electric Arc Short Circuit |
| 9 | Molten Metal & Hot Solids |
| K | Antiscratch - Fine Particles |
| N | Antifog |
| R | Enhanced Reflectance |
| O | Original Ocular |
| ▽ | Replacement Ocular |
| CE | CE Marked |

| FRAME MARKINGS & MEANINGS | |
|--------------------------------------|---------------------------------------|
| Symbol | Meaning |
| SS/SHS | Manufacturer Mark - Scott Safety |
| 3 | Liquids (Droplets or Splashes) |
| 4 | Large Dust Particles > 5 Microns |
| 5 | Gas & Fine Dust Particles < 5 Microns |
| 8 | Electric Arc Short Circuit |
| 9 | Molten Metal & Hot Solids |
| S | Increased robustness (12 m/s) |
| F | Low energy impact (45 m/s) |
| B | Medium energy impact (120 m/s) |
| A | High energy impact (190 m/s) |
| T | Particles at extremes of temperature |
| G | Radiant Heat |
| CE | CE Marked |

DISPOSAL ADVICE

Please see local authority regulations for disposal and advice regarding the specific materials above. Note any guidelines on the safe decontamination of these products.



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.