



# RILEY®

## LIGERA

### High impact resistance safety glasses in a durable frame

Super lightweight Ligera combines maximum wearer fit & comfort with a sleek sports design. With its high impact resistance, UV4 anti-scratch & anti-fog coatings inside & out, Ligera withstands exposure to a host of typical worker environment conditions. Its full wraparound protection provides the wearer with optimum eye protection & vision.



SPORTS STYLE



AEROTEMPLE



ULTRA LIGHTWEIGHT

### FEATURES

- + Super lightweight 16.5g
- + Sleek sports design
- + 1 base curve & integral nose piece
- + Dual moulded temples with TPE temple ends for maximum fit & comfort
- + Anti-Scratch & Anti-fog dual coated UV4 Lenses
- + High-impact resistance under extremes of temperature (-5 to 55 degrees C)

#### Europe

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# RILEY | LIGERA

| LENS TYPE   | REF        | LENS MARKING                      | FRAME MARKING  | PROTECTS AGAINST     | COATINGS   |
|---|------------|-----------------------------------|--|----------------------|--|
| CLEAR  | RLYSM00490 | 2C-1.2 1 FT CE / Z87+ U6 S / IO 0 |  EN166 FT CE UKCA | Impacts,UV Radiation | <b>ARIDA 400</b> ,<br>Moisture<br>Repellent,  Anti-Fog,  Anti-Scratch, UV400 |
| BLUE   | RLYSM00493 | 2C-1.4 1 FT CE / Z87+ U6 S / I 1  | Z87+ AS/NZS 1337.1 Lic.<br>SMK40933  | Impacts,UV Radiation | <b>ARIDA 400</b> ,<br>Moisture<br>Repellent,  Anti-Fog,  Anti-Scratch, UV400 |
| GREY   | RLYSM00492 | 5-2.5 1 FT CE / Z87+ U6 L2.5 S    |  FT CE UKCA       | Impacts,UV Radiation | <b>ARIDA 400</b> ,<br>Moisture<br>Repellent,  Anti-Fog,  Anti-Scratch, UV400 |

## GENERAL SPECIFICATION

|           |      |
|-----------|------|
| LENS BASE | 10mm |
|-----------|------|

## PACKAGING

|          |     |
|----------|-----|
| PER BOX  | 10  |
| PER CASE | 200 |

## COMPONENT SPECIFICATION

| COMPONENT   | MATERIAL                                      |
|-------------|---|
| LENS        | Polycarbonate                                 |
| NOSE BRIDGE | Thermoplastic Elastomers (TPE)                |
| TEMPLE      | Polycarbonate, Thermoplastic Elastomers (TPE) |
| HINGE       | Polycarbonate, Metal                          |

## ADDITIONAL INFORMATION

|  |   |   |
|--|---|---|
| <p>CERTIFICATION LEGEND</p>  <p>or click <a href="#">here</a></p> | <p>DECLARATION OF CONFORMITY</p>  <p>or click <a href="#">here</a></p> | <p>VIEW PRODUCT ONLINE</p>  <p>or click <a href="#">here</a></p> |
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