

OMF167

TRADITIONAL METAL

Bollé Safety offers a simple and flexible system, based on unique pricing. The Rx range is composed of a wide range of frames that can be glazed with 4 types of prescription lenses (single vision, bifocal, progressive and extended near) and 2 different lens materials (polycarbonate or trivex).



Size S



Ref. 1616753

Size L



Ref. 1616755



Size S: 31g | Size L: 34g

SUPPLIED WITH

Hard case,
microfibre cloth,
cord



FRAME

• Metal

LENS MATERIAL AVAILABLE

• Trivex
• Polycarbonate

+ UPPER & LOWER PROTECTION

+ FIXED SIDE SHIELDS

+ COMFORTABLE TEMPLES



+ ADJUSTABLE PADS

+ TRADITIONAL DESIGN

bollé
SAFETY

OMF167



TRADITIONAL METAL

MODEL	VERSIONS	REF.	SIZE	LENS HEIGHT	LENS MARKING	TEMPLE LENGTH
OMF167	Small - Gunmetal	1616753	53/17	36 mm	 RIO (for clear outdoor)	128 mm
	Large - Gunmetal	1616755	55/17		 RI (for tinted outdoor)	130 mm

LENS MARKING

- R.** The letter 'R' signifies prescription eye protectors.
- I.** The letter 'I' signifies 'Medium Impact' approval.
- O.** The letter 'O' marking signifies that the product has been approved for the use both outdoors and indoors and the terminology used by Australian standards is 'outdoor untinted'. This marking appears on all clear, amber and contrast lenses.

OCULAR LENS CATEGORY:

-  RIO for clear outdoor
-  RI for tinted outdoor

FRAME MARKING

AS/NZS 1337: tested and approved to Australian Standards – Prescription Eye Protectors against Low and Medium Impact.

CLEANING AND STORAGE

CLEANING : The lenses should be cleaned regularly. Bollé Safety recommends only using the B-clean lens cleaning system.

MAINTENANCE : Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged, also replace the complete product. After each use it is recommended to keep the spectacles in a rigid case.

STORAGE : All products must be stored in a dry and clean environment.

STANDARD ASSEMBLY RESTRICTIONS:

Maximum sphere power: +6.00/-6.00

Maximum cylinder compared with sphere: -3.00

CORRECTED BASE:

Corrected base: 4

CHARACTERISTICS	
LENS	Trivex, Polycarbonate
TYPES OF CORRECTIONS AVAILABLE	Single vision, Bifocal, Progressive, Extended near, Transitions, Polarised, AR coating, Blue shield
FRAME	Metal / Gun Metal
STRAP	Non applicable
FOAM	Non applicable

20/04/2019

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