

RUSH+ SMALL

bolle
SAFETY



FRAME

- + UPPER PROTECTION
- + ADAPTED TO NARROW FACES
- + SINGLE-LENS FRAME



TEMPLES

- + BI-MATERIAL TEMPLES FOR MORE COMFORT
- + GASKET AND STRAP KIT (OPTION)

LENS

- + 'PLATINUM' ASAF COATING
- + PANORAMIC FIELD OF VISION

VERSIONS



CLEAR
#PSSRUSP0652B



SMOKE
#PSSRUSP4442B



CSP
#PSSRUSPC142B



STRAP & GASKET
#1662320



+ MICROFIBER POUCH INCLUDED

DESCRIPTION

The wraparound RUSH+ Small was specifically designed for narrow faces. Light and with a wide field of view, this model offers a perfect optical quality and unique comfort in all situations.

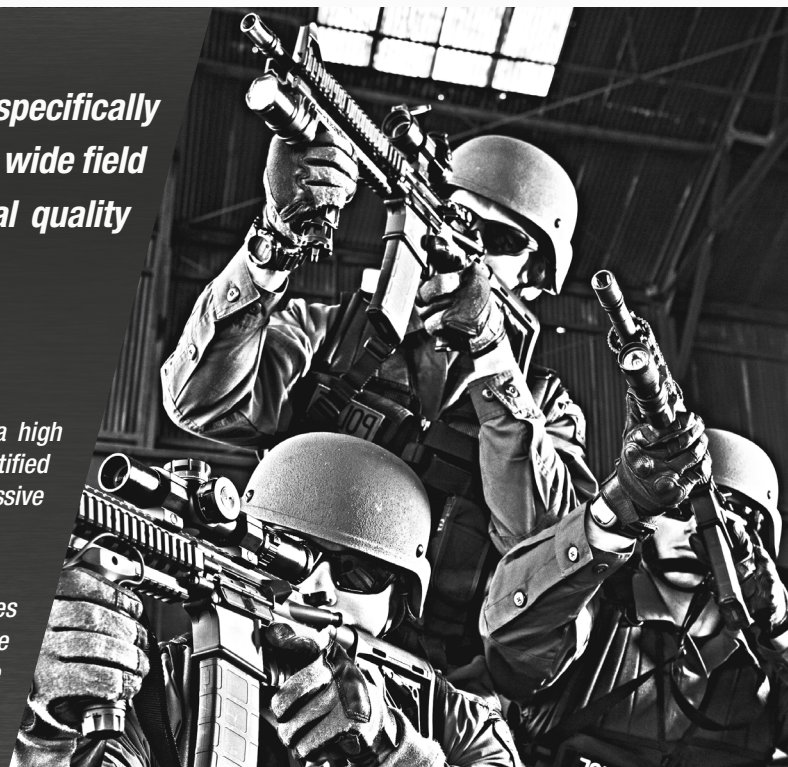
TECHNOLOGIES

'PLATINUM' (P) ASAF Coating

Permanent coating on both sides of the lens gives them a high resistance to scratching, and delays the onset of fogging. Certified K & N (EN166) PLATINUM® is resistant to the most aggressive chemicals.

CSP

This innovating coating is an effective solution for all activities that alternate exposure to bright light and low light, while also being suitable for extreme hot and cold temperature environments.



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| MODEL | FRAME | VERSIONS | REFERENCES | LENS MARKINGS | FRAME MARKINGS | V50 BALISTIC RESISTANCE STANAG 2920 | ANSI/MIL | COATING |
|--------------------|--------------------|----------|--------------|---------------|----------------|-------------------------------------|---------------------------|---------|
| RUSH+ SMALL | ■ Black | ● Clear | PSSRUSP0652B | ☞ IO | AS/NZS 1337.1 | 799.2 km/h - 222.9 m/s | ANSI Z87.1 MIL-PRF-32432A | ASAF |
| | ■ Black | ● Smoke | PSSRUSP4442B | ☞ I3 | AS/NZS 1337.1 | 828 km/h - 230.4 m/s | ANSI Z87.1 MIL-PRF-32432A | ASAF |
| | ■ Black | ● CSP | PSSRUSPC142B | ☞ I1 | AS/NZS 1337.1 | 763.2 km/h - 230.4 m/s | ANSI Z87.1 MIL-PRF-32432A | ASAF |
| | Gasket & Strap Kit | - | 1662320 | - | - | - | - | - |

Lens markings

Platinum is a permanent coating applied on both sides of the lens that gives a high resistance to scratching (1.4 cd / m²) and to the most aggressive chemicals and delays the onset of fogging for two minutes, as per the testing requirements of EN166.

I. The letter 'I' signifies 'Medium Impact' approval.

O. The letter 'O' signifies that the product has been approved for the use both outdoors and indoors, and the terminology used by Australian standards is 'outdoor un-tinted'. This marking appears on all clear, amber and contrast lenses.

Ocular lens category:

O. Range of luminous transmittance 80-100%

1. Range of luminous transmittance 43 -88%

2. Range of luminous transmittance 18-43%

3. Range of luminous transmittance 8 -18%

Others symbols:

Manufacturer name

Bollé Safety product approval certificates to CE standards will be sent on request.

Frame markings

Standards :

AS/NZS 1337.1:2010 Tested and approved to AS/NZS 1337.1:2010 for medium impact protection. Resists a 6mm ball at 45 m/s.

Others symbols:

European standard Manufacturer name

| | PSSRUSP0652B | PSSRUSP4442B | PSSRUSPC142B | 1662320 |
|------------------------------------------------------------|----------------------------------|----------------------------------|----------------------------------|--------------------------------|
| EAN13 Unit pack | 3 660 740 012 489 | 3 660 740 012 496 | 3 660 740 012 502 | 9318330002047 |
| EAN13 Inner pack (number of unit per inner pack) | - | - | - | 09318330002047 (20 units) |
| EAN13 Carton (number of unit per master pack) | 3 660 740 212 483 (125 units) | 3 660 740 212 490 (125 units) | 3 660 740 212 506 (125 units) | 931833000200947 (240 units) |

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 or goggles in a microfiber pouch or rigid case.

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

| RUSH+ SMALL | |
|--------------------------|----------------------|
| Lens | PC - 2. mm - Curve 9 |
| Temples | PC + TPR |
| Strap | Nylon - 15mm |
| Gasket | SBR + Nylon |
| Spare lens | No |
| Country of Origin | Taiwan |



For more information on this product and the BSSI range, visit:

bolle-safety.com

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