



**PLATINUM**  
YOU WORK, YOU MOVE, YOU SWEAT  
**IT RESISTS**

**PLATINUM® ANTI-FOG AND ANTI-SCRATCH COATING:  
EVER LASTING PROTECTION**

- Applied by a dipping process on both sides of the lens, PLATINUM® is a permanent coating that gives a high scratch resistance and delays fogging beyond the minimum required standards. PLATINUM® ensures greater safety, reliability and comfort.
- Limited but not equaled, PLATINUM® meets the requirements of all international standards and is available on all new products and select legacy styles. In all conditions and at all times, the PLATINUM® innovation provides the maximum protection for your eyes.

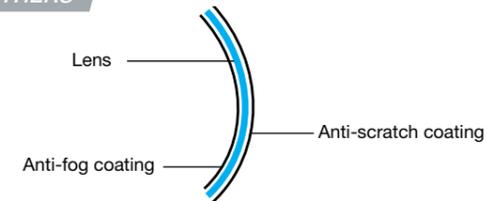


**PILOT**  
Available in clear, smoke and **CSP** versions.

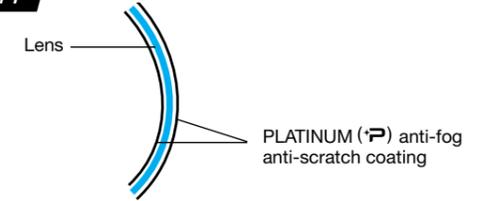
**Platinum® lens coating**

High humidity creates increased moisture, while working in extreme heat causes excessive worker perspiration. Combined this can lead to increased fogging of protective eyewear. Bollé Safety's Platinum® coating eliminates the risk of employee's removing their eyewear to decrease fog. **Anti-scratch AND anti-fog** coating is permanently applied to each lens surface (**inside AND outside**). This dipping process offers protection which is twice as efficient and considerably slows the appearance of fog and scratches.

**OTHERS**



**BOLLÉ SAFETY**



**LENS MARKING**



**Bollé Safety lens technology**  
"P" symbol indicates that the glasses have Platinum® anti-fog & anti-scratch coating applied on both sides of the lens.

**ANTI-FOG AND ANTI-SCRATCH PLATINUM® COATING ON BOTH SIDES OF THE LENS**

**PLATINUM®**

**Anti-fog and anti-scratch Platinum® coating: universal protection**

Contrary to other anti-fog coatings, the **PLATINUM®** coating gives **permanent fog resistance on both sides** and limits the condensation effect. The anti-fog quality is protected using the toughened coating.

The coating is applied on both sides of the lens to maintain its properties even after repeated cleaning\*.

This exclusive Bollé Safety coating complies with the **EN166** standard that tests the scratch resistance on the outside surface of the lens and the fog resistance on the inside surface of the lens.

Ideal for high humidity environments.

\*We recommend using B-Clean cleaning solutions for improving the durability of the lens coating.



**PLATINUM**  
DRILL, EXTRACT, TREAT  
**IT RESISTS**