



Essilor® Anti-Fog SOLUTIONS

THE REAL LENS
SOLUTION FOR
NEW WAYS
OF LIFE

Our everyday life has **rapidly evolved** since the start of COVID-19

- In the past, fogging of lenses used to be bothersome only occasionally or during certain activities, but now it can be an everyday reality
- Wearing a face mask has become a part of our daily lives
- In some localities, wearing a face mask is required by law
- This can keep us from seeing the world clearly as a result of fog on lenses that blocks our vision

New challenges demand real solutions **Essilor® Anti-Fog Solutions**

Essilor is here to help our Eyecare Professionals provide the right solution to patients:

- **NEW Essilor® Anti-Fog AR:** Best suited for patients bothered by fog on their lenses due to wearing face masks, where the fog mostly occurs on the back surface of the lens
- **Optifog®:** For patients bothered by fog due to activities such as skiing (athletes), cooking (chefs), or due to varying weather conditions that create fogging issues on both sides of the lens

Essilor® Anti-Fog Solutions

Fog-free lens solutions to provide comfortable, uninterrupted vision to patients as they adapt to new ways of life.

Essilor® Anti-Fog AR

- **Anti-Fog coating** on the back side of the lens which repels fog especially when wearing face masks
- **No-Glare coating** on the front side of the lens which reduces glare, water, smudges and is easy to clean
- **Permanent solution** which does not require wipes or drops for anti-fog activation
- **Available with only Airwear® polycarbonate** lenses and a wide variety of designs including Varilux®, Essilor PALs, Eyezen™ and single vision lenses
- **Best suited for patients bothered by fog** on lenses due to wearing face masks

OPTiFOG®

- **Premium No-Glare lens with Anti-Fog coating** on both sides which repels fog
- **No-Glare coating** reduces glare, scratches, and dust
- **Comes with four Optifog® Smart Textiles** (annual supply) which should be used to activate the anti-fog topcoat of the lens
- **Available with all lens materials** (1.50 plastic, *Airwear* polycarbonate, Thin & Lite® 1.67 and 1.74 lenses) and designs including *Varilux*, Essilor PALs, *Eyezen* and single vision lenses
- **Best suited for patients bothered by fog** due to activities such as skiing, cooking, or varying weather conditions – situations beyond just wearing face masks



For more information, ask your Essilor Account Executive or go to **EssilorPRO.com**