



FRONT

WATER-REPELLENT LAYER

Tightly packed fluorinated molecules coat the lens, repelling smudges, oil, and water.

SCRATCH RESISTANT LAYER

A tough scratch resistant coating is applied to both sides of the lens, reducing damage to the surface of the lens.

POLARIZED FILM

This film blocks dangerous glare and protects from harmful UV rays all while delivering sharper colors.

ВАСК

UV PROTECTION LAYERS

These layers provide maximum UV protection with an E-SPF \mbox{B} of 50+ while they minimize distracting glare from the back of the lens.

ANTI-PARTICULATE LAYER

This anti-static layer repels dust and dirt particles from the surface of your lens, keeping them clean and clear.

SCRATCH RESISTANT BOOSTER LAYER

An additional layer of glass-like silica particles protects lenses from annoying and unsightly scratches.