

### DESCRIPTION

A "sun-safety" collection that offers variety of lens options for virtually any lighting environment

- Light frame for a better comfort all day
- Classic keyhole bridge design improves comfort and fit
- Nylon frame increases flexibility and comfort
- Frame contains no metal parts
- Anti-scratch and anti-fog on the smoke version

### TECHNICAL DATA

| LENS               |                                                          |
|--------------------|----------------------------------------------------------|
| TYPE               | Double                                                   |
| MATERIAL           | Polycarbonate<br>99.99% UVA et UVB light absorption      |
| THICKNESS          | 2.0 mm                                                   |
| BASE CURVE         | 8                                                        |
| FRAME              |                                                          |
| MATERIAL           | Nylon                                                    |
| PACKAGING          |                                                          |
| PACKAGING          | Individual polybag, 6 pairs inner box, 72 pairs per case |
| CASE ZIZE          | 41.5cm x 38.5cm x 33.5cm                                 |
| CASE WEIGHT        | 4.8 kg                                                   |
| SINGLE PAIR WEIGHT | 32 g                                                     |
| COUNTRY OF ORIGIN  | Taiwan                                                   |



250-89-0008-EN

A MODERNIZED VERSION OF A CLASSIC LOOK  
FITS GREAT FOR ANY APPLICATION

### ITEM NUMBER

| ITEM           | FRAME COLOR | LENS COLOR & COATING        | LENS CODE    | FRAME CODE    |
|----------------|-------------|-----------------------------|--------------|---------------|
| 250-89-0021-EN | Black       | Gray, Anti-Scratch/Anti-Fog | 5-3.1 P1F CE | P EN 166 FTCE |
| 250-89-0004-EN | Black       | Red Mirror, Anti-Scratch    | 5-3.1 P1F CE | P EN 166 F CE |
| 250-89-0008-EN | Black       | Green Mirror, Anti-Scratch  | 5-3.1 P1F CE | P EN 166 F CE |



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