



Fun, Fashion & Protection

NOW AVAILABLE IN GREY-GREEN



NOW AVAILABLE
on your favorite
Nikon designs

POLARIZED Grey-Green

Nikon polarized grey-green lenses filter out blue light and the central part of the visible spectrum for good balance between contrast enhancement and natural colours.

- Natural and soft colour perception
- Significant contrast enhancement
- Maintains true colour recognition
- Less sensitive to varying light conditions

BEST SUITED LIGHT CONDITIONS



Low light



Partly cloudy



Cloudy



Sunny

RECOMMENDED FOR ALL OUTDOOR ACTIVITIES IN VARYING LIGHT CONDITIONS



POLARIZED Brown

Filters out blue light to heighten contrast and visual comfort

- Excellent contrast enhancement
- Improved depth perception
- Best suitable for sports that require acute visual perception

BEST SUITED LIGHT CONDITIONS



Partly cloudy



Cloudy



Sunny



POLARIZED Grey

Filters out blue light to keep true colour perception intact

- Reduces uncomfortable and bothersome glare
- Does not distort colours
- Good choice for every day, general purpose usage

BEST SUITED LIGHT CONDITIONS



Partly cloudy



Cloudy



Sunny

ALREADY AVAILABLE

RECOMMENDED FOR **BASEBALL, CYCLING, FISHING, GOLF, HUNTING, SKIING, WATER SPORTS**



RECOMMENDED FOR **ALL OUTDOOR ACTIVITIES IN BRIGHT CONDITIONS**



Outdoors, the best visual performance is with Polarized lenses



Polarization lens benefits

- Reduction of blinding glare and eye strain
- Truer colour perception
- Improved safety, especially when driving

Nikon Polarized lens features

- Full UV Protection (UV 400)
- Three Colours Available: Brown, Grey and Grey-Green
- A wide range of progressive and single vision designs



Combine polarized lenses with SeeSun UV coating to eliminate parasite images on the back of the lenses and provide full UV protection.

SUN WEAR MADE EASY



1.50, 1.60 & 1.67 INDEXES



1.50 & 1.60 INDEXES



**POLARIZED
AVAILABILITIES**

SUNSTYLE



Harmony Collection

1.50 & 1.60 INDEXES



Perspective Collection

1.50 & 1.60 INDEXES

