



Nikon - Optical Design Engine (NODE)

0,00 CHF

VAT included

Availability

Available in 3-7 days

Item ref. (SKU)

Nikon - NODE

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DESCRIPTION

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Nikon uses up to twelve design parameters to calculate the design of your lenses. These parameters are electronically transmitted from Switzerland to the Nikon Optical Design Engine in Japan, where they are used to calculate and optimize the optical formula of each lens surface.

Subsequently, Nikon lenses are manufactured in Europe using high-precision digital tools for surface processing.

As a result, every eyewear wearer who chooses individually designed Nikon lenses will receive lenses tailored to their specific needs and providing excellent vision.