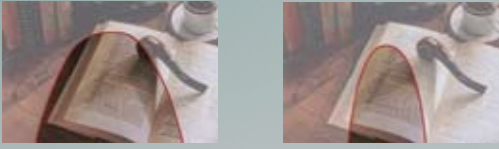


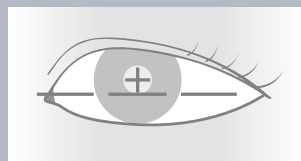
Quality, Reliability and Efficiency

Nikon understands that the needs of progressive lens wearers can be quite different, for example those with specific yet differing visual needs, usually determined by the actual prescription and how the wearer uses their spectacles.

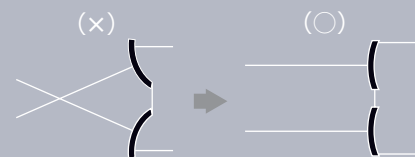
FEATURES	BENEFITS
<p>A Comparison of Reading Area</p>  <p>Move Digital Conventional Lens</p>	<p>Move Digital was designed primarily as:</p> <ul style="list-style-type: none"> An introduction to progressive lenses for new wearers Those choosing a shallow frame An introduction to Nikon quality progressive lenses
Advanced Digital Surfacing Technology	Increased image resolution and precision
Choice of Two Progressive Lengths	Provides short and general purpose designs
Nikon World Renowned Coatings: SeeCoat, ECC and HCC	Ensures durability and transparency
Transitions® Available in 1.50, Polycarbonate, 1.60, 1.67	Wide material selection

'Quick Access Technology' is used to ensure a wide and easily accessible reading area without sacrificing distance sharpness. This design provides a balanced performance reducing 'distortion' which in turn allows for easy adaptation.

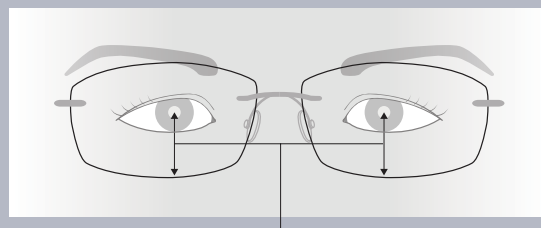
Fitting & Layout



Center the pupil on the Far Vision fitting cross

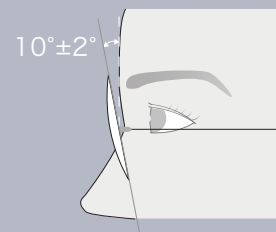


The bow angle should be adjusted properly to prevent the light axis from crossing or widening too much. Improper bow angle with a crossing light axis may result in wearer discomfort.



The recommended fitting from the center of the pupil to bottom of the frame rim is:

18 mm or more for Move Digital 15
16mm or more for Move Digital 13



The pantoscopic tilt should be adjusted to 10' +/- 2". Improper or excessive tilt may result in wearer discomfort.

Progression Length Recommendation

Nikon Move Digital offers two different progression lengths: 13 mm and 15 mm. The following guidelines may help you make the right choice for your patients:

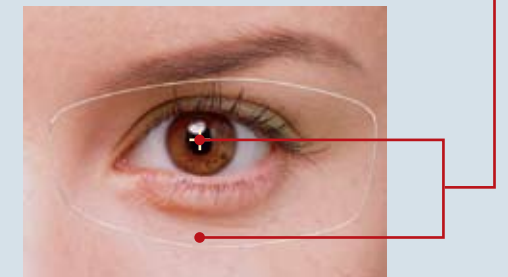
Patient use prior to Nikon Move Digital	13 mm		15 mm	
	13 mm	15 mm	13 mm	15 mm
Progressive lens \geq to 14mm		●		●
Progressive lens \leq to 13mm	●			
Bifocal lenses	●			
Single vision distance lenses				●

Patients primary lens use	13 mm		15 mm	
	13 mm	15 mm	13 mm	15 mm
Distance vision				●
Intermediate vision				●
Near vision				
Small frame	●			
Former reader/task-specific user	●			

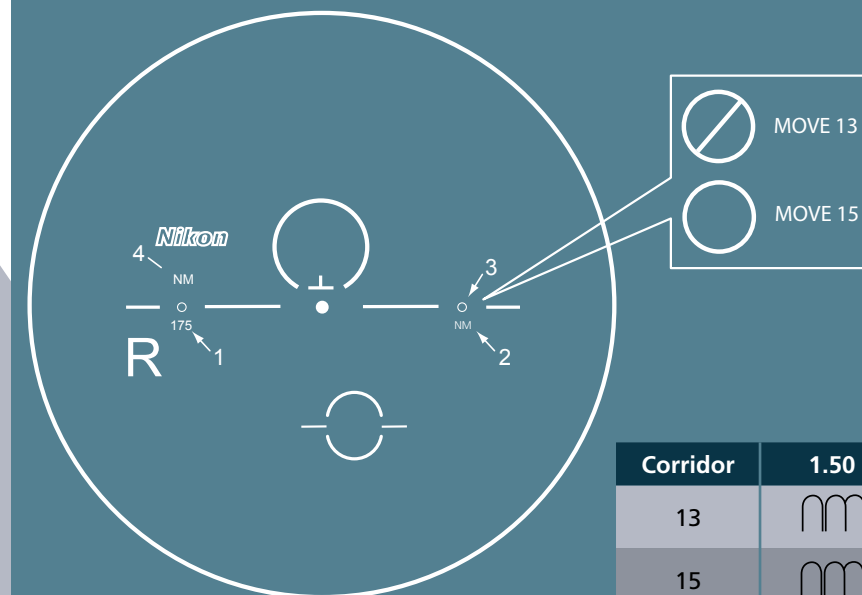
Minimum Recommended Fitting Height

Nikon Move Digital is available in two progression lengths:

Progression Length	Fitting Height
Nikon Move Digital 13	16mm
Nikon Move Digital 15	18mm



Engravings and Markings



- 1 Addition Value (engraving)
- 2 Material Designation (engraving)
- 3 Micro-engraved Circles (engraving)
- 4 Digital Identifier (engraving)

Engravings

Corridor	1.50	Polycarbonate	1.60	1.67
13	NM	NM	NM	NM
15	NM	NM	NM	NM