

MAX-PRO Minerals 1.523 - 1.6 - 1.8

MAX-PRO Mineral 1.523 Photochromic

MAX-PRO Mineral 1.523

Conventional progressive lens

Photochromic: brown & grey 15-75%

white: UV-protection ≤ 350 nm

Ø mm	Delivery range		Cyl.
$\leq 65-70$	+5.5	-6.0	4.0

Progression	Addition	Min. fitting height
Regular (18 mm)	1.00 - 3.50	21 mm

ne	V		
1,525	56,5 58,3	2,41 2,55g/cm ³	UV-protection

MAX-PRO Mineral 1.6 Photochromic

MAX-PRO Mineral 1.6

Conventional progressive lens

Photochromic: brown & grey 15-75%

white: UV-protection ≤ 350 nm

Ø mm	Delivery range		Cyl.
$\leq 65-70$	+8.0	-10.0	4.0

Progression	Addition	Min. fitting height
Regular (18 mm)	1.00 - 3.50	21 mm

ne	V		
1,604	42,8 43,8	2,75 2,67 g/cm ³	UV-protection

MAX-PRO Mineral 1.8***

Conventional progressive lens

white: UV-protection ≤ 350 nm

Ø mm	Delivery range		Cyl.
$\leq 65-70$		-12.0	4.0

Progression	Addition	Min. fitting height
Regular (18 mm)	1.00 - 3.00	21 mm

ne	V		
1,807	34,8	3,60 g/cm ³	UV-protection

***For all dioptries out of above ranges, please contact us!