

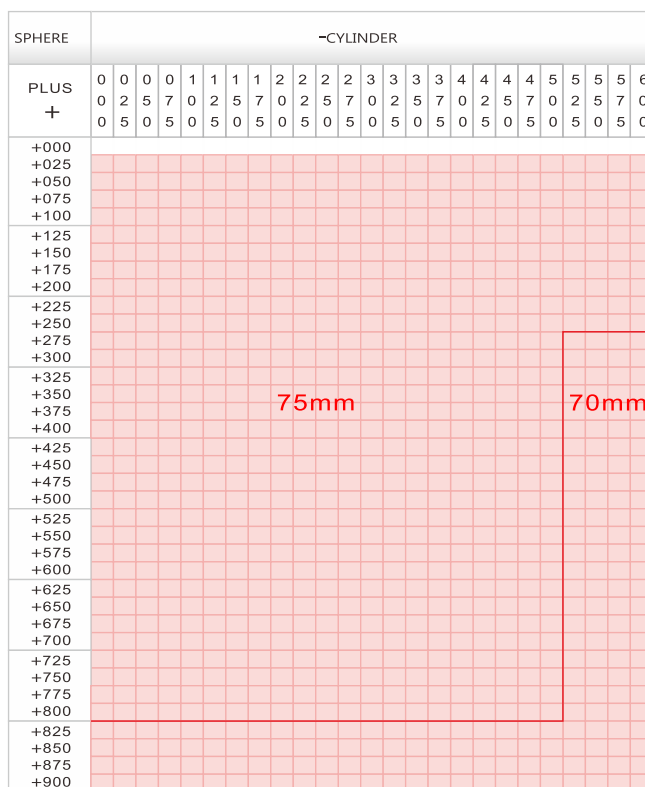
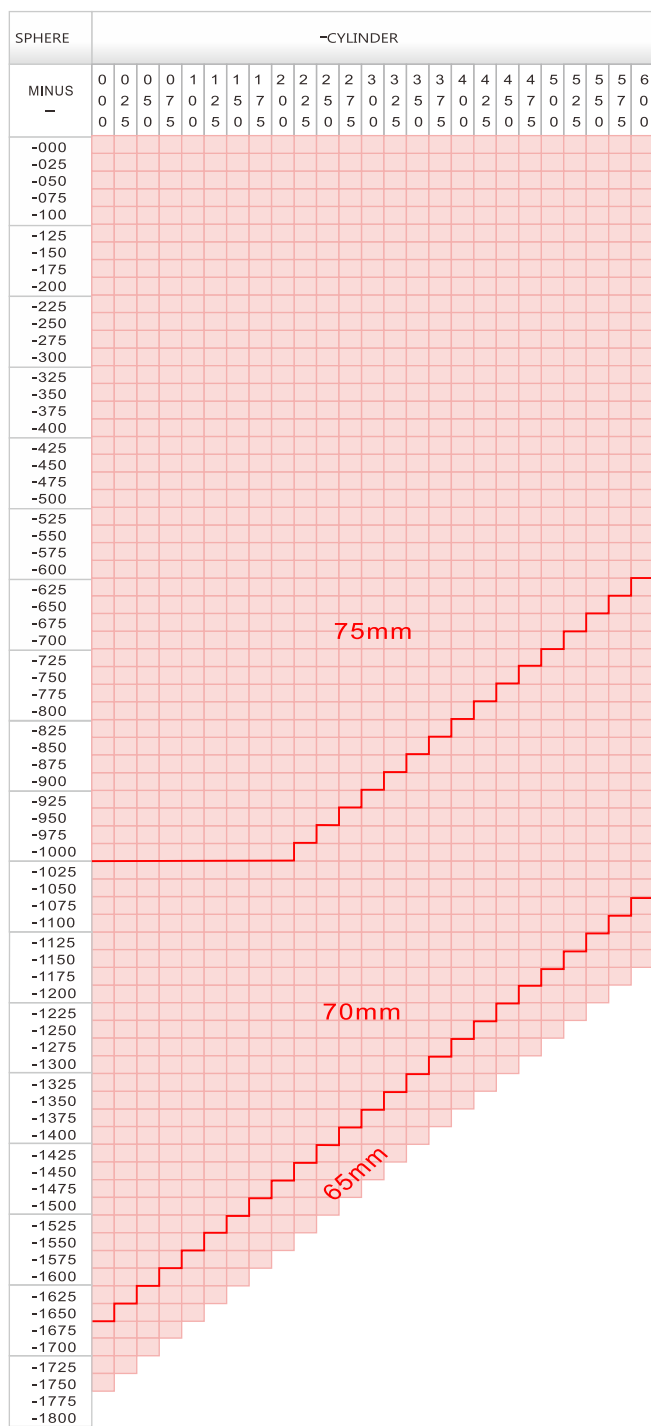


Apollo 1.74 Identity Outdoor/Standard/Indoor Transitions Signature VII Gray with hardcoated

Lens code
A74IDO/IDS/IDIT7TG9/11/13H

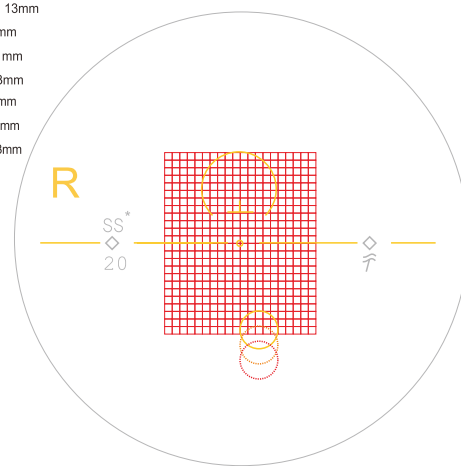
APOLLO LENS

Production Range and Size Outline



- SS* Standard, Corridor length 9mm
SM* Standard, Corridor length 11mm
SL* Standard, Corridor length 13mm
IS* Indoor, Corridor length 9mm
IM* Indoor, Corridor length 11mm
IL* Indoor, Corridor length 13mm
OS* Outdoor, Corridor length 9mm
OM* Outdoor, Corridor length 11mm
OL* Outdoor, Corridor length 13mm

Lens Markings Layout



Specification/

Materials/ 材質	MR 74
Refractive Index/ 折射率	1.730
Density (g. cm ⁻³)/ 比重	1.47
Abbe Vaule/ 阿貝數	33
UV cut off/ 紫外線吸收值	400nm
Prism availability/ 菱鏡度	up to 5.00 D
Colour/ 顏色	Gray
Design/ 設計特點	Backside progressive/Identity Standard/Indoor/Outdoor
Add Power/ 製造範圍	0.50 to 4.00
Corridor Length/ 漸進帶	9mm, 11mm, 13mm
Fitting Height/ 配鏡高度	18mm, 20mm, 22mm

Corridor Length 走廊長度	Color Available 可選顏色	Product code 產品代碼
9	Gray	A74IDO/IDS/IDIT7TG9H
11	Gray	A74IDO/IDS/IDIT7TG11H
13	Gray	A74IDO/IDS/IDIT7TG13H

Coating Available/ 可選加膜

ETC Coating/ 易潔膜
EMI Coating/ 防電磁膜
Hard multi-Coated/ 多層膜
BRC Coating/ 藍藍膜
BGC Coating/ 藍綠膜

Remarks/ 說明

Minimum CT 1.1 mm/最小中間厚度
Minimum ET 0.8 mm/最小周邊厚度
Lens max. Finishing size(mm)/鏡片直徑
75 70 65 (mm)