



ACRYLIC (PMMA) READING LENS

DIAMETER	POWER RANGE	COATING
55mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
60mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
62mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
66mm	+0.25/+0.50/+0.75/+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
70mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
62*43mm Dec.	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC

PC READING LENS

DIAMETER	POWER RANGE	COATING
66mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
70mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC
71*45mm	+1.00/+1.25/+1.50/+1.75/+2.00/+2.25/+2.50/+2.75/+3.00/+3.25/+3.50/+4.00	HC

PC BIFOCAL READING LENS

DIAMETER	Sph.	Add
70mm E-line	ADD +1.00/+1.50/+2.00/+2.50/+3.00	HC

PC PROGRESSIVE READING LENS

DIAMETER	POWER RANGE	COATING
71*45mm	ADD +1.00/+1.50/+2.00/+2.50/+3.00	HC