Compound Ophthalmic Lens - Page 1 of 1



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C	cross Sectional Shape:
S	pherocylinder compound
C	iameter:
7	1.0 millimeters
Т	hickness:
1	.6 millimeters
N	laterial And Location:
F	lastic single vision
E	ase Curve Diopter:
2	.50 plus
L	ight Transmission:
ι	Intinted
S	phere Curve Inside Diopter:
8	.00 minus
C	ylinder Curve Inside Diopter:
0	.50 minus
F	roduct Name:
L	ens ophthalmic compound plastic minus 8.00 on minus 0.50
S	tyle Designator:
F	lound
S	upplementary Features:
ι	Incut
S	helf Life:
Ν	l/a
ι	Init Of Measure:
C	emilitarization:
Ν	lo
F	lig:
Α	22000