

CONVENTIONAL POLYCARBONATE REVOLUTION DOUBLE ASPHERIC

Stock Range and Size Outline

SPHERE	-CYLINDER																
MINUS	0	0	0	0	1	1	1	1	2	2	2	2	3	3	3	4	
-	0	2	5	7	0	2	5	7	0	2	5	7	0	2	5	7	0
	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0
-000																	
-025																	
-050																	
-075																	
-100																	
-125																	
-150																	
-175																	
-200																	
-225																	
-250																	
-275																	
-300																	
-325																	
-350																	
-375																	
-400																	
-425																	
-450																	
-475																	
-500																	
-525																	
-550																	
-575																	
-600																	
-625																	
-650																	
-675																	
-700																	
-725																	
-750																	
-775																	
-800																	
-825																	
-850																	
-875																	
-900																	
-925																	
-950																	
-975																	
-1000																	

76mm

SPHERE	-CYLINDER								
PLUS	0	0	0	0	1	1	1	2	
+	0	2	5	7	0	2	5	7	0
	0	5	0	5	0	5	0	5	0
+000									
+025									
+050									
+075									
+100									
+125									
+150									
+175									
+200									
+225									
+250									
+275									
+300									

63mm

Specification	
Materials	Polycarbonate
Refractive Index	1.59
Density (g. cm ⁻³)	1.20
Abbe Vaule	30
UV cut off	380nm
Design	Double Aspherical