Compound Ophthalmic Lens - Page 1 of 1



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Cross Sectional Shape: Spherocylinder compound Diameter: 71.0 millimeters Thickness: 1.6 millimeters Material And Location: Plastic single vision **Base Curve Diopter:** 10.50 plus Light Transmission: Untinted Sphere Curve Inside Diopter: 6.00 plus Cylinder Curve Inside Diopter: 3.00 minus **Product Name:** Lens ophthalmic compound plastic plus 6.00 on minus 3.00 **Special Features:** Cross curve diopter: any acceptable. Style Designator: Round **Supplementary Features:** Uncut **Specification Or Standard:** 3 style and b class **Departure From Cited Document:** As modified by diameter Shelf Life: N/a Unit Of Measure: --**Demilitarization:** No Fiig: A22000