## NSN 6540-01-310-4966

No Fiig: A22000

Semifinished Bifocal Ophthalmic Lens Blank - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6540-01-310-4966 **Cross Sectional Shape:** Sphere Diameter: 66.0 millimeters Thickness: 12.0 millimeters **Material And Location: Plastic Additional Power Rating In Diopters:** 1.250 bifocal **Reading Segment Diameter:** 25.0 millimeters **Reading Segment Height:** 17.500 inches **Base Curve Diopter:** 10.50 plus **Cross Curve Diopter:** Any acceptable **Light Transmission:** Untinted **Sphere Curve Inside Diopter:** Any acceptable **Sphere Curve Outside Diopter:** Any acceptable **Special Features:** Flat top; cr-39; segment positioned 5 mm below and 5 mm in from geometric center for right and left lenses (porm 2 mm) **Style Designator:** Round with straight top bifocal segment Shelf Life: N/a **Unit Of Measure: Demilitarization:**