## NSN 6640-00-889-7089

Laboratory Graduated Cylinder - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6640-00-889-7089 **Overall Height:** 255.00 millimeters Scale Marking: Every tenth graduation numbered **Capacity Rating:** 100.000 milliliters **Calibration Function:** To deliver **Primary Container Type:** Carton **Scale Graduation Unit:** 1.0 milliliters single interval single scale **Primary Container Unit Quantity: Graduation Marking Method:** Molded **Scale Reading Direction:** Bottom to top outside single scale **Scale Graduation Unit Range:** +10.0/+100.0 milliliters single interval single scale **Product Name:** Cylinder graduated laboratory 100 ml cap c18 pour-out plastic **Special Features:** Heat sterilization may affect accuracy Material: Plastic, polypropylene Material: Plastic polypropylene **Style Designator:** Pour-out **Supplementary Features:** Can be used with end item 6640-01-495-3965, analyzer, liquid scintillation system **Specification Or Standard:** 4 size Shelf Life: N/a **Unit Of Measure: Demilitarization:** No

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