NSN 6515-01-008-5211

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Intravenous Catheter And Needle Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6515-01-008-5211 **Design Designation:** Intravenous Tip Type: Beveled **Connector Type:** Female luer-hub **Syringe Capacity:** 3.0 cubic centimeters **Core Fabrication Method:** Not woven Diameter: 18.000 gage **Needle Diameter:** 20.000 gage and 21.000 gage **Needle Length:** 3.125 inches **Material And Location:** Plastic, polytetrafluoroethylene catheter and steel, corrosion resisting needle and plastic, polypropylene hub and plastic, polypropylene needle guard and plastic, polypropylene syringe **Features Provided:** Disposable and sterile and x-ray opacity **Product Name:** Catheter & ndl unit d12 iv 18ga 3cc syr cap radiopaque ster 50s **Special Features:** Radiopaque; 2.5 to 3.0 ml; an indwelling catheter for administering intravenous medication from a single venipuncture in preoperative to postoperative treatment; individually sealed; unit q type 50 Style Designator: Intravenous catheter and needle unit **Supplementary Features:** D-day item for dod Shelf Life: N/a **Unit Of Measure: Demilitarization:**