NSN 4820-01-542-3227

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Ball Valve - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4820-01-542-3227 Renewable Seat Ring Type: Pressed-in **End Application:** Hemp endurable power system **Connection Style:** G9 plain, optional en (pipe) all ends **Valve Operation Method:** Manual **Connection Type:** Threaded internal pipe all ends **Maximum Operating Pressure:** 600.0 pounds per square inch 1st response **Product Name:** Full port ball valve **Special Features:** Also conforms to mss sp-110 ball valve, threaded; packing, stem bearing and seats made of reinforced pfte; copper alloy ball is chrome plated; blow-out proof stem design Material: Plastic polytetrafluoroethylene seat and glass fiber seat **Material Specification:** Rptfe mfr ref single material response seat Media For Which Designed: Water-oil-gas single response **Style Designator:** Err-090 **Furnished Items And Quantity:** 1 handle **Specification Data:** 81348 - ww-v-35c government specification **Specification Or Standard:** li type and bz composition and 1 style Shelf Life: N/a **Unit Of Measure: Demilitarization:**