NSN 8120-01-045-7727



Gas Cylinder Valve - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/8120-01-045-7727 **Body Material:** Steel, corrosion resisting **Maximum Operating Pressure:** 1800.0 pounds per square inch **Body Style:** Angle give "adqm" and "adqn" only if flanged one or two ends **Tempurature Rating:** 160.0 degrees fahrenheit Media For Which Designed: Nitrogen, gaseous **First End Connection Type:** Threaded internal gas cylinder First End Style Designator: Flare **First End Thread Direction:** Right-hand Second End Relationship With First End: Not identical **Second End Connection Type:** Threaded internal gas cylinder **Second End Style Designator:** Flare **Second End Thread Direction:** Right-hand Flow Control Device: Disk, top guided **End Connection Quantity: Special Features:** Frangible @disk shall rupture between 2700 and 3000 psig at 160 degrees f with rated flow of 3.850 @scfm **Special Markings:**

Burst pressure 2700 and 3000 psig at 160 degrees f with flow of 3.85 scfm on frangible disk

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A07100