

View Online at <https://aerobasegroup.com/nsn/8120-01-534-1813>

**Body Material:**

Brass

**Maximum Operating Pressure:**

1800.0 pounds per square inch

**Body Style:**

Angle give "adqm" and "adqn" only if flanged one or two ends

**Furnished Items:**

Safety device

**Media For Which Designed:**

Sulphur hexafluoride

**Flow Control Device:**

Any acceptable

**End Connection Quantity:**

2

**End Application:**

Cylinder

**Special Features:**

Valve operation method: wheel; non-definitive spec/std data: mil-dtl-2/46; spec/std controlling data manufacturers code: 81349; non-definitive government spec/std reference: mil-dtl-2;

**Special Markings:**

Sulphur-hex

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A07100

**Mil-std (military Standard):**

Mil-dtl-2 spec.