

View Online at <https://aerobasegroup.com/nsn/4820-00-573-2026>

Thread Class:

3a 1st end

Thread Direction:

Right-hand 1st end

Flow Control Device:

Cone

Renewable Seat Ring Type:

Pressed-in

Connection Style:

Flared (tube) 1st end

Connection Type:

Threaded external tube 1st end

Mounting Facility:

Threaded fastener

Mounting Position:

Horizontal or vertical

Seat Angle:

37.5 degrees 1st end

Outside Diameter Tube Accommodated:

0.250 inches 1st end

Special Features:

Ysecond end accomodates 0.437 inch diameter plug-in fitting which locks in with snap ring. Valve opens when plug-in fitting is inserted.Second end has spring loaded swivel dust cover.Rotating ring adjusts from high to low volume flow rate

Material:

Copper alloy stem

Style Designator:

Angle

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A530b0