

View Online at <https://aerobasegroup.com/nsn/4730-01-047-8631>

Leg Length:

1.003 inches 2nd end

Connection Type:

Threaded internal tube 3rd end

Maximum Operating Pressure:

3000.0 pounds per square inch single response

Outside Diameter:

0.375 inches all ends

Special Features:

Material stainless steel ; material document and classification mat qq-s-763, class 347 surface treatment document and classification mil-s-002 nmil specification single treatment response ; media for which designed fluid single responde; connection type threaded external tube 1st end, threaded externaltube2nd end, threaded internal tube 3rd end; seat angle 12.0 degrees 1st endand 12.0 degrees 2nd end; seat nom radius 0.260 inches; thread class 2a spe/std data 80205-nas1764 professional/industrial association; prpy all pacs

Material:

Stainless steel

Surface Treatment:

Passivate

Specification Data:

80205-nas1764 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A080b0

Mil-std (military Standard):

Mil-s-002 spec.