

View Online at <https://aerobasegroup.com/nsn/4730-01-467-8252>

Second Leg Length:

1.890 inches

Quick Disconnect Method:

Push-pull all ends

Maximum Operating Temp:

200.0 degrees fahrenheit single response

Connection Style:

Swivel nut, flareless first fluid end connection

Leg Length:

1.190 inches

Connection Type:

Threaded internal tube first fluid end connection

Second End Relationship With First End:

Identical

Maximum Operating Pressure And Media For Which Designed:

Err-070

Maximum Operating Pressure:

4500.0 pounds per square inch 1st response

Thread Size:

0.250 inches first fluid end connection

Maximum Operating Temperature And Media For Which Designed:

Err-070

Outside Diameter Tube Accommodated:

0.250 inches first fluid end connection

Special Features:

Ports plugged with clean metal/plastic plug for shipment or storage. Item use: diesel fuel per vv-f-800 or hydraulic fluid mil-h-5606, 6083, or 46170. Burst pressure rated at 10k psi, temp range -65f to 200f

Material:

Steel

Surface Treatment:

Zinc and cadmium

Surface Treatment Specification:

Qq-z-325 federal specification 1st treatment response or qq-p-416 federal specification 1st treatment response

Style Designator:

Coupling assembly

Supplementary Features:

For service repair use: a) diesel fuel application, packing ms29513-113.B) hydraulic fluid application: packing ms28775-113

Thread Series Designator:

Npsf first fluid end connection

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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