

View Online at <https://aerobasegroup.com/nsn/5975-01-533-0967>

Deflection Angle:

90.0 degrees

Hazardous Locations/environmental Protection:

Dust-ignition proof and explosion proof

Construction Type:

One piece

Conduit Type Accommodated:

Rigid metallic thinwall second end

End Application:

Nsn: 3835-01-511-7335; hoseline outfit, fuel handling; ws: hoseline outfit (holf) 4-in, fuel handling.

End Type:

Internal thread second end

Leg End To Plane Of Bend Distance:

1.810 inches first end

Special Features:

Surface treatment includes epoxy powder coating.

Material:

Iron malleable

Material Specification:

Astm a47-77, grade 32510 assn standard all material responses

Surface Treatment:

Dichromate and zinc

Style Designator:

Standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A01800