

View Online at <https://aerobasegroup.com/nsn/5975-01-534-8990>

Deflection Angle:

90.0 degrees

Hazardous Locations/environmental Protection:

Explosion proof nec cl.I, gp.Abcd; cl.Ii, gp.Efg; cl.Iii and dust-ignition proof

Construction Type:

One piece

Conduit Type Accommodated:

Any acceptable second end

End Application:

Jet engine test instru, conduit assembly

End Type:

Internal thread first end

Thread Size:

1.000 inches second end

Leg End To Plane Of Bend Distance:

2.625 inches second end

Item Accommodated Trade Size:

1.000 inches second end

Product Name:

Elbow, long r, conduit, explosion-proof

Material:

Iron malleable

Material Specification:

Astm a47-77, gr 32510 assn standard single material response

Surface Treatment:

Zinc

Style Designator:

Standard

Thread Series Designator:

Npt second end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A01800