

View Online at <https://aerobasegroup.com/nsn/6680-00-480-7669>

Overall Length:

39.438 inches

Meter Type:

Float

Design Type:

Case

Construction:

Inclosed w/sight window

Scale Type:

Millimeter reference reading

Float Quantity:

2

Tube Material:

Glass

Carrying Handle:

Not included

Base:

Included

Float Material:

Steel, stainless

Metering Tube Quantity:

2

Float Quantity Per Tube:

1

Inlet Connection Position For Which Designed:

Horizontal

Inlet Connection Device Type:

Stationary

Special Features:

Accuracy with fuels pom 1/4, 1/2 percent; accuracy with oils pom 1/2, 1 percent; accuracy with gases pom 1 percent, pom 2 percent; operating temp range 60 to 170 degrees f; pressure drop 2-3 psi; 8 psi with orifice section; mountings flush standard; finish gray enamel bezel and black shell standard; gasket/seals buna n standard, butyl, ethylene propylene; interstage connections copper standard; inlet and outlet connection material brass standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T134-t