

View Online at <https://aerobasegroup.com/nsn/6680-01-574-7985>

Overall Height:

5.500 inches

End Application:

Indicator, sight flow

Width Across Flats:

4.250 inches

Maximum Working Pressure:

150.0 pounds per square inch

Furnished Data:

Liquid flow

Data Furnishing Method:

Clear window

Product Name:

(inavy)hellan series "sfi" sight flow indicator u.S. Navy class 150

Special Features:

Material specs for nuts are astm a194 8m; bolts and studs is astm a193 b8m; gasket is neoprene; cushion is nobestos d-7301; glass cover is astm a240 316 sts (plate); glass is tempered borosilicate; band is volara

Material:

Copper alloy and stainless steel and glass and neoprene rubber

Material Specification:

Astm b61 assn standard 1st material response

Media For Which Designed:

Water, salt

Style Designator:

Double port

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A43400