

View Online at <https://aerobasegroup.com/nsn/4730-01-477-3313>

Thread Direction:

Right-hand

Mounting Type:

Inlet connection line and outlet connection line

Body Length:

5.750 inches

End Application:

Various naval equipment

Perforation Diameter:

0.062 inches

Perforation Quantity:

16.0 per square inch

Maximum Operating Pressure:

375.0 pounds per square inch

Filtering Media Design:

Perforated single filtering media response

First Intake Connection Type:

Threaded external pipe line

First Discharge Connection Relationship To Intake Connection:

Identical to first intake connection

Distance From Bottom Of Body To Center Of Inlet:

2.875 inches

First Intake Thread Series Designator:

Npt

First Intake Thread Size:

0.750 inches

First Intake Thread Direction:

Right-hand

Special Features:

Material for body, cap, and tailpiece nut is cast bronze; gasket o-ring of rubber; tailpiece of cu-ni cast bronze; and screen of monel sheet

Material:

Nickel alloy body

Material Specification:

Qq-n-261 cl a assn standard single material response screening

Media For Which Designed:

Water

Special Test Features:

Successfully met all hi-shock rqmts iaw mil-s-901c, equipment class-1, mounting fixture-4c

Style Designator:

Y strainer w/threaded cover

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A24000