## NSN 4330-01-242-1400

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View Online at https://aerobasegroup.com/nsn/4330-01-242-1400

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| Mounting Type:   |
| Unthreaded hole center   |
| Mounting Hole Diameter:  |
| 5.5 millimeters  |
| Mounting Hole Quantity:  |
| 4  |
| Body Length:   |
| 90.0 millimeters   |
| Body Width:  |
| 70.0 millimeters   |
| Body Height:   |
| 350.5 millimeters  |
| Filtration Rating In Microns:  |
| 6.0 absolute   |
| Distance Between Mounting Hole Centers:  |
| 75.0 millimeters and 75.0 millimeters  |
| Design Type:   |
| Reusable   |
| Features Provided:   |
| By-pass valve and differential pressure indicator  |
| Filtering Element Quantity:  |
| 1  |
| Maximum Operating Pressure:  |
| 210.0 pounds per square inch   |
|  |
| Filtering Media Design:  |
| Porous single filtering media response   |
|  |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  |
| Porous single filtering media response  First Intake Connection Type:  |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection:   |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection:  Not identical  |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection:  Not identical  First Discharge Connection Type:  |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection:  Not identical  First Discharge Connection Type:  Threaded internal pipe bottom   |
| Porous single filtering media response  First Intake Connection Type: Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection: Not identical  First Discharge Connection Type: Threaded internal pipe bottom  First Intake Thread Series Designator:  |
| Porous single filtering media response  First Intake Connection Type:  Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection:  Not identical  First Discharge Connection Type:  Threaded internal pipe bottom  First Intake Thread Series Designator:  Bsp.Pl int   |
| Porous single filtering media response  First Intake Connection Type: Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection: Not identical  First Discharge Connection Type: Threaded internal pipe bottom  First Intake Thread Series Designator:  Bsp.Pl int  First Discharge Thread Series Designator:   |
| Porous single filtering media response  First Intake Connection Type: Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection: Not identical  First Discharge Connection Type: Threaded internal pipe bottom  First Intake Thread Series Designator:  Bsp.Pl int  First Discharge Thread Series Designator:  Bsp.Pl int   |
| Porous single filtering media response  First Intake Connection Type: Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection: Not identical  First Discharge Connection Type: Threaded internal pipe bottom  First Intake Thread Series Designator:  Bsp.Pl int  First Discharge Thread Series Designator:  Bsp.Pl int  First Intake Thread Size:  |
| Porous single filtering media response  First Intake Connection Type: Threaded internal pipe head side  First Discharge Connection Relationship To Intake Connection: Not identical  First Discharge Connection Type: Threaded internal pipe bottom  First Intake Thread Series Designator:  Bsp.Pl int  First Discharge Thread Series Designator:  Bsp.Pl int  First Intake Thread Size:  1.000 inches  |

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| First Discharge Thready Qty Per Inch (tpi):  |
|--|
| 11   |
| First Intake Thread Direction:   |
| Right-hand   |
| First Discharge Thread Direction:  |
| Right-hand   |
| Filtering System For Which Designed:   |
| Full flow  |
| Special Features:  |
| n-tank angle-flow type; hex wrenching facility on cover; mtg holes located on flange 95.0mm from top |
| Material:  |
| Steel body   |
| Media For Which Designed:  |
| Fuel/oil, hydrocarbon  |
| Style Designator:  |
| High pressure angle strainer w/bolted cover  |
| Shelf Life:  |
| N/a  |
| Jnit Of Measure:   |
| -  |
| Demilitarization:  |
| No   |
| Filg:  |
| A24000   |
|  |