NSN 2910-00-141-9002

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View Online at https://aerobasegroup.com/nsn/2910-00-141-9002

| Mounting Type: |
|---|
| Bracket head |
| Mounting Hole Diameter: |
| Between 0.203 inches and 0.223 inches |
| Mounting Hole Quantity: |
| 2 |
| Body Length: |
| 2.313 inches |
| Body Width: |
| 2.000 inches |
| Body Height: |
| 1.750 inches |
| Filtration Rating In Microns: |
| 10.0 |
| Distance Between Mounting Hole Centers: |
| 1.500 inches |
| Design Type: |
| Nonreusable |
| Features Provided: |
| Drain plug |
| Bracket Quantity: |
| 1 |
| Filtering Element Quantity: |
| i mering Liement Quantity. |
| 1 |
| |
| 1 |
| 1 Maximum Operating Pressure: |
| 1 Maximum Operating Pressure: 300.0 pounds per square inch |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: Nptf |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: Nptf First Discharge Thread Series Designator: |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: Nptf First Discharge Thread Series Designator: Nptf |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: Nptf First Discharge Thread Series Designator: Nptf First Intake Thread Size: |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: Nptf First Discharge Thread Series Designator: Nptf First Intake Thread Size: 0.125 inches |
| Maximum Operating Pressure: 300.0 pounds per square inch Filtering Media Design: Single stacked disks single filtering media response First Intake Connection Type: Threaded internal pipe side First Discharge Connection Type: Threaded internal pipe side First Intake Thread Series Designator: Nptf First Discharge Thread Series Designator: Nptf First Intake Thread Size: 0.125 inches First Discharge Thread Size: |

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| First Discharge Thread Direction: |
|-----------------------------------|
| Right-hand |
| Material: |
| Plastic filtering medium |
| Shelf Life: |
| N/a |

Unit Of Measure:

Demilitarization:

No Fiig:

A24000