NSN 6680-01-526-6879

Flow Rate Indicating Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6680-01-526-6879 **Overall Length:** 16.000 inches **Inlet Connection Type:** Flange Inlet Bolt Hole Quantity: **End Application:** Meter, flow target **Meter Type:** Pointer connected to vane **Design Type:** Case **Unit Type:** Mounted Construction: Armored **Outlet Connection Type:** Flange **Carrying Handle:** Not included **Outlet Connection Size:** 8in **Outlet Bolt Hole Quantity:** 14 Base: Included **Maximum Working Pressure:** 300.0 pounds per square inch **Inlet Connection Size:** 8in **Metering Tube Quantity:** Inlet Connection Position For Which Designed: Horizontal **Inlet Connection Device Type:** Stationary

Outlet Connection Position For Which Designed:

Horizontal

Outlet Connection Device Type:

Stationary

Product Name:

Inavy)meter, flow target (drawing)mark v 2' retractable probe(outline with tee & insertion/retraction tool)(vn-8-h1y5k-q9)

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Special	Features:

Height: 40.870in

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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