

View Online at <https://aerobasegroup.com/nsn/6630-01-190-2735>

Body Diameter:

0.850 inches

Body Length:

4.000 inches

Accessory Components And Quantity:

Cap 191068, 1ea; retainer 193543, 1 ea; membrane 777182, 1 ea; holder 777183, 1ea; gland 192535, 1ea; diaphragm 193976, 1ea; washer 777199, 1ea; screw diaphragm 191066, 1ea; o ring 777551, 1ea; o ring 777502, 1ea; o ring 777545, 2ea; electrode instruction sheet 1ea

Features Provided:

Shielded

Body Material:

Glass and plastic epoxy clear

Instrument Type For Which Designed:

Ph meter

Operating Temperature Range:

5.0 degrees celsius minus and 100.0 degrees celsius plus

Err Default:

Err default

Internal Reference Element Type:

Silver chloride/potassium

Err Default:

Err default

Special Features:

Slow and predictable flow rate; recommended for pressurized application; pressure range: 0 to 150 psig; not to used in solutions where strong oxidations/reductants are present; used for series three electrode stations

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A506n0