

Model B-612

Gauging Device

June 5, 2015

(Rev 0)



TECHNICAL SPECIFICATIONS

- Float Diameter: 7-1/2"
- Length, Scale and Calibration per application (use Form 4 B-612 to specify requirements)
- Graphite Gauge Rod standard, Fiberglass available
- Mounting Flange: \varnothing 4-1/2" REF x 0.66" thick; Four (x4) 3/4" holes on \varnothing 3/4" B.C.
- Nameplates located on Flange and Installation Correction Nut
- Use Form 6 to Replace Missing Gauge Rod
- AAR Approval No. E102005



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ITEM	QTY	PART NAME	MATERIAL	PART NO.
1	1	COVER WITH CHAIN	STAINLESS STEEL	612-103-SS
2	1	GAUGE ROD ASSEMBLY (PER APPLICATION)	GRAPHITE	612-217-CF
3	1	FLOAT ASSEMBLY	STAINLESS STEEL	612-3008-MOL
4	1	BODY ASSEMBLY (MOUNTING OPTIONS)	STEEL, PLATED	612-451-CS
5	1	BOTTOM SPRING	STAINLESS STEEL	612-5-MOL
6	1	GUIDE TUBE ASSEMBLY (PER APPLICATION)	STAINLESS STEEL	612-6-SS
7	1	INSTALLATION CORRECTION UNIT	STAINLESS STEEL	612-71-SS
8	1	SPECIFIC GRAVITY ADJUSTMENT BUSHING (PER APPLICATION)	PLASTIC	612-84-SS
9	1	TOP WAVE SPRING ASSEMBLY	STAINLESS STEEL	612-528-SS
10	1	O-RING	SILICONE	612-10-SI
11	1	O-RING	BUNA N	612-11-BN
12	1	SET SCREW	STAINLESS STEEL	612-12-SS
13	1	REPAIR LINK	STAINLESS STEEL	24-12-SS

