



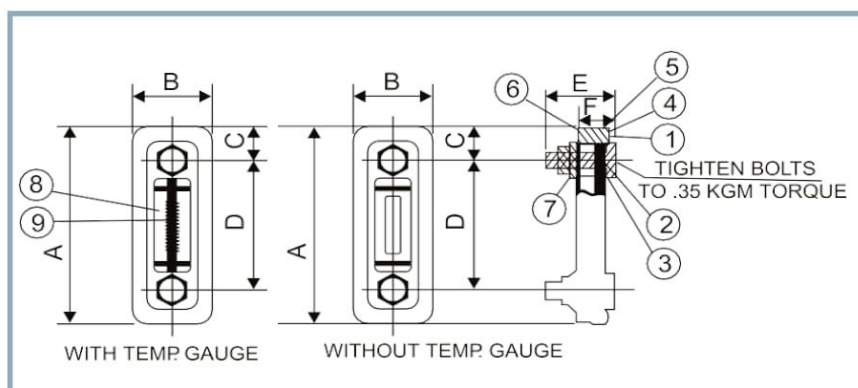
FLUID LEVEL GAUGE (MODEL: SG 3/5)

TECHNICAL DATA

Hydax Fluid Level Gauge can be used on any reservoir containing mineral and petroleum-based hydraulic fluids to indicate oil level.

Level gauges are available with or without temperature gauges and are available in two sizes - 3" & 5" between bolt centers. They are easily readable through a magnifying sight glass. These level gauges offer complete protection to any reservoir. There are also options of heat dial / thermometer temperature indicators.

The Level Gauges are available ready to assemble. Only two holes are to be drilled onto the tank to fix the level gauge. The outer case is Nickel chrome or Powder coated and has a low profile. The temperature scale is in between 30°C to 80°C.



1. Cover

2. Bolts

3. Washers

4. Gasket

5. Glass

6. Gasket

7. Nuts

8. Temperature Scale

9. Thermometer

SALIENT FEATURES

- The fluid-level gauge is available with heat dial or thermometer temperature indicator.
- Complete with gaskets and attaching bolts - ready for immediate installation.
- Can be installed from outside reservoir unit. Requires only 2 mounting holes.
- Sturdy low profile outer case.
- All external metal parts are plated/powder coated.
- Extra large sight area and unbreakable clear glass provide high visibility.
- These are suitable for use with all mineral and petroleum-based hydraulic fluids. Excellent for hydraulic reservoirs, gear boxes, fuel tanks, lubrication reservoirs and crank cases.

Model	A mm	B mm	C mm	D mm	E mm	F mm	Bolt Thread	Fixing Hole O mm	Temperature Range Deg C Deg F		Weight in Kgs
SG-3	114	44	19	76	38	19	M-10	11	30 - 80	86 - 176	0.16
SGT-3	114	41	19	76	38	19	M-10	11			0.18
SGD-3	114	41	19	76	38	19	M-10	11			0.27
SG-5	178	51	25	127	45	19	M-12	13			0.35
SGT-5	178	51	25	127	45	19	M-12	13			0.37
SGD-5	178	51	25	127	45	19	M-12	13			0.45

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