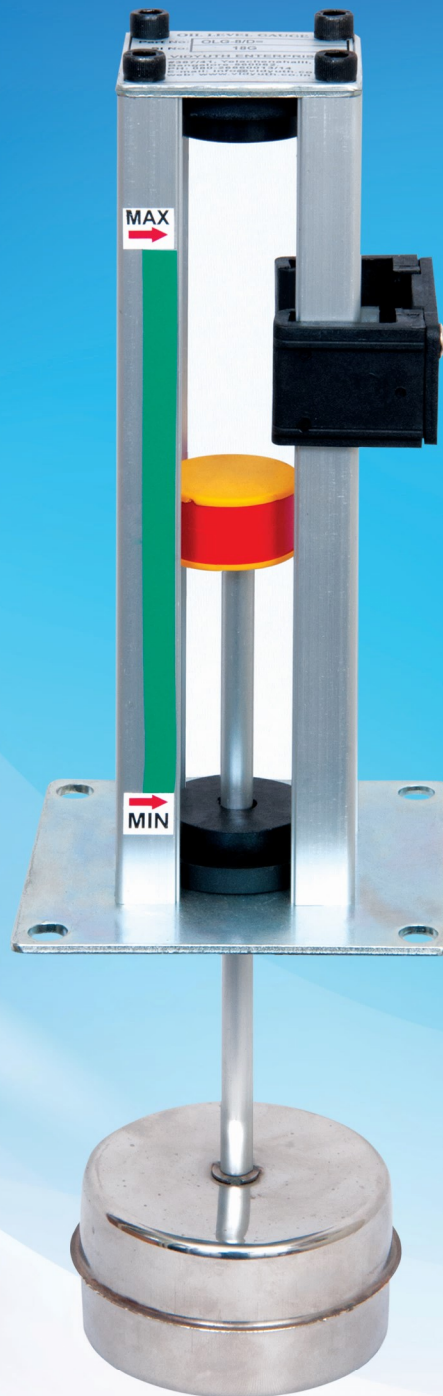


OIL LEVEL GAUGE

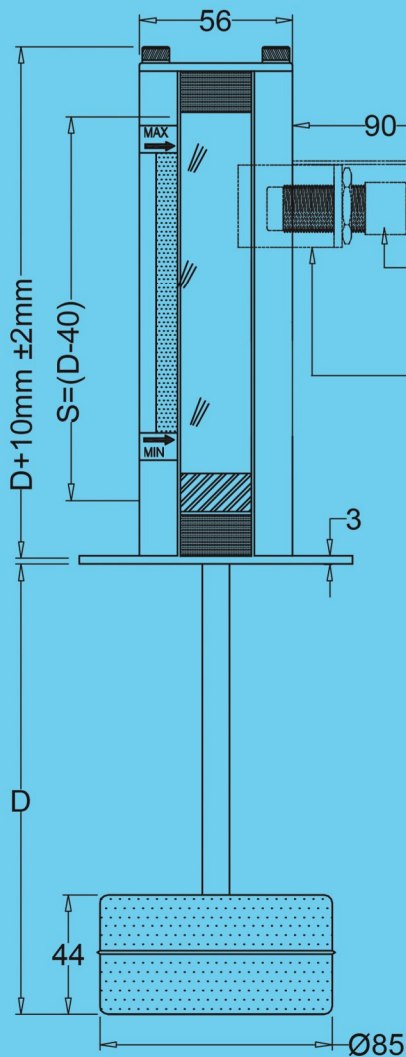
.....for OEMs



Tank top mounting type Oil Level Gauge is used to indicate and control liquid level of oil in machine tool industry, specially designed for hydraulic oil and coolant tanks.

Oil Level Gauge incorporates SS / POLYAMIDE Float, Aluminium Profile structure and acrylic transparent tube. Magnet carrying piston is connected to float through indicating rod, which moves within acrylic tube thereby indicating the liquid level in the tank.

Piston can actuate either Magnetic Reed based Sensor Switch (order separately) or standard M18, 8 mm sensing range inductive Proximity Switch. For both type sensor switches order level gauges with Switch Mounting Adapters.

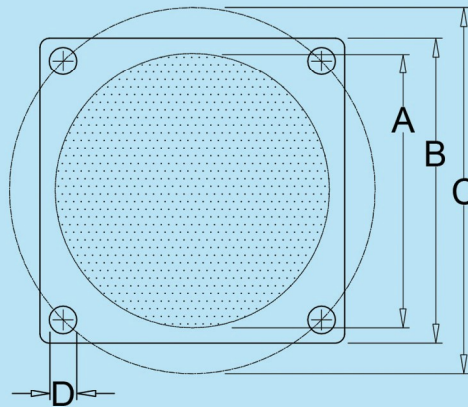


NOTE:
 Min, Max, Green Band Stickers are Supplied Loose.
 To be fixed at site.
 For selection of Switch Assembly refer
 Magnetic Proximity switch Catalogue.

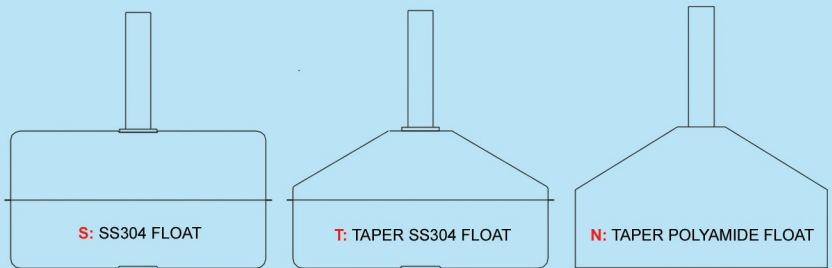
SWITCH GUARD
 SWITCH ASSEMBLY
 SWITCH MOUNTING
 ADAPTER UNIVERSAL

PROXIMITY SWITCH
 M18 size, 8 mm Sensing range
 MAGNETIC SWITCH
 LATCHED OUTPUT
 (Refer our catalogue for the same for details)

CUTOUT AND MOUNTING DETAIL



A= Ø95 CUTOUT
 B= 100mmSQ FLANGE
 C= Ø120 PCD
 D= Ø8.8 BOLT HOLE



ORDERING INFORMATION:

OLG-8 / D _____ / W _____ / A _____ / F _____ /

Oil Level Gauge
Ø 85mm Float

Distance between flange
 bottom to float bottom with
 no liquid present in the tank (mm)
 (max **600** mm)
 For above 600 mm tank depth consult factory

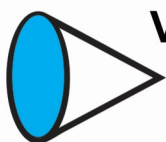
S: SS304 FLOAT
T: TAPER SS304 FLOAT
N: TAPER POLYAMIDE FLOAT

1. No. of M18 Switch Adapters
2.
 :
 * applicable only for selection A or G in / W.../field

O: without Adapters
A: with Adapters
G: with Adapters & Switch Guard

since continuous development is our policy, the above specification and details may change without prior notice

CT-001/OLG8/01-19/R 01



VIDYUTH ENTERPRISES

#387/41, Bikasipura Main Road, Yelachenahalli,
 (Near Delhi Public School) Bangalore - 560062.
 Ph : 080-26860013/14, 26861056 - Mob : 9886715952
 email : info@vidyuth.co.in - manufacture@vidyuth.co.in
 web : www.vidyuth.co.in

