QTS Quest-Tec Solutions
The New Standard of Level
Glass-Trac | Steam-Trac | Level-Trac | Magne-Trac

DOC. NO.:

LEVEL GAUGE DATA SHEET

CUSTOMER:

DATE: | REV :

SHEET:

CUSTOMER REF:
FACTORY REF:
PROJECT:

JOB NO.:

REV	DATE	BY	DESCRIPTION

MANUFACTURER
QUEST TEC SOLUTIONS

BY | CHECK'D | APP'D

1. Gauge Column ☐ Cocks ☐
   Assembled with Nipples ☐ Unassembled ☐

GAUGE GLASS

2. Type : Reflex ☐ Transparent ☐ Tubular ☐
   Large Chamber ☐ Well Pad ☐
3. Conn : Size and Type
   Top & Bot. ☐ Side ☐ Back ☐
   Vent ____ Drain ____
4. Material
5. Min. Rating ____ Psig at ____ °F
6. Options : Illuminator ☐ Mica Shield ☐
   Internal Tube ☐ External Jkt ☐
   Non-Frost ☐ Ext. Length
   Calb. Scale ☐ Other
7. Manufacturer & Model

GAUGE VALVES

8. Type : Offset ☐ Straight ☐
9. Conn : Vessel ____ Gauge ____ Vent/Drain ____
10. Material : Body ____ Trim ____
11. Min. Rating : ____ Psig at ____ °F
12. Construction :
13. Type of Conn : Vessel
    Gauge
14. Bonnet
15. Options : Ball Checks ☐ Renewable Seats ☐
    Other
16. Manufacturer & Model

NO.	TAG NO.	VISIBLE GLASS (INCH)	C to C CONN (INCH)	MODEL NO.	DESIGN PRESS (PSIG)	DESIGN TEMP (DEG F)	OPERATING PRESS (PSIG)	OPERATING TEMP (DEG F)	P & ID	SERVICE	REMARK

NOTES :