



The New Standard of Level
 Glass-Trac Level-Trac
 Steam-Trac Magne-Trac

DOC. NO. : 46

LEVEL GAUGE DATA SHEET

CUSTOMER:

DATE: REV :

CUSTOMER REF:

FACTORY REF:

SHEET:

PROJECT:

REV	DATE	BY	DESCRIPTION
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JOB NO.:

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	MODEL NO.	DESIGN		OPERATING		P & ID	SERVICE	REMARK
					PRESS	TEMP	PRESS	TEMP			
					(PSIG)	(DEG °)	(PSIG)	(DEG °)			

NOTES :