



QTS Quest-Tec Solutions
The New Standard of Level

Glass-Trac | Steam-Trac | Level-Trac | Magne-Trac

LEVEL GAGE DATA SHEET

DOC. NO.: Å

CUSTOMER:		DATE:	REV :
CUSTOMER REF:		SHEET:	
FACTORY REF:		JOB NO.:	
PROJECT:	REV DATE BY	DESCRIPTION	

MANUFACTURER QUEST TEC SOLUTIONS	BY	CHECK'D	APP'D
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1. Gage Column <input type="checkbox"/> Cocks <input type="checkbox"/> Assembled with Nipples <input type="checkbox"/> Unassembled <input type="checkbox"/>	GAGE VALVES
<div style="background-color: #cccccc; text-align: center; font-weight: bold; margin-bottom: 5px;">GAGE GLASS</div> 2. Type : Reflex <input type="checkbox"/> Transparent <input type="checkbox"/> Tubular <input type="checkbox"/> Large Chamber <input type="checkbox"/> Well Pad <input type="checkbox"/> 3. Conn : Size and Type Top & Bot. <input type="checkbox"/> Side <input type="checkbox"/> Back <input type="checkbox"/> Vent _____ Drain _____ 4. Material _____ 5. Min. Rating _____ Psig at _____ °F 6. Options : Illuminator <input type="checkbox"/> Mica Shield <input type="checkbox"/> Internal Tube <input type="checkbox"/> External Jkt <input type="checkbox"/> Non-Frost <input type="checkbox"/> Ext. Length _____ Calb. Scale <input type="checkbox"/> Other _____ 7. Manufacturer & Model _____	8. Type : Offset <input type="checkbox"/> Straight <input type="checkbox"/> 9. Conn : Vessel Gage _____ Vent/Drain _____ 10. Material : Body _____ Trim _____ 11. Min. Rating : _____ Psig at _____ °F 12. Construction : _____ 13. Type of Conn : Vessel _____ Gage _____ 14. Bonnet _____ 15. Options : Ball Checks <input type="checkbox"/> Renewable Seats <input type="checkbox"/> 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 Ø)	(PSIG)	(DEG Ø)			

NOTES :