



GLASTEEL II

Installation Checklist for STP's
(Steel/Fibreglass) Underground
Storage Tank.

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Post-Installation Testing

1. What was the standard setting of vacuum reading ? ("Hg) _____
- Time _____ Date: _____ Temperature: _____
2. What was the vacuum reading after one hour ? ("Hg) _____
- Time _____ Date: _____ Temperature: _____

Note: Please allow sufficient time (approximately 30 mins) for vacuum to stabilise. If the drop in vacuum is equal to or less than 0.5" Hg, the tank is deemed to be tight. Consideration should be given for fluctuations due to temperature elevation and barometric pressure changes.

Hydrostatic Testing Method

1. What was the standard setting of tank pressure ? (psi) _____
- Time _____ Date: _____ Temperature: _____
2. Were there any leaks found during the soap test ? _____
- (Y-Yes, N-No)
3. What was the tank pressure reading after 24 hours ? (psi) _____
- Time _____ Date: _____ Temperature: _____

Additional Comments :

For the STP's (Steel/Fibreglass) Underground Storage Tank Warranty to be initiated, this Installation Checklist must be properly filled out by the installation contractor and tank owner. The installation checklist must be returned to the STP Company from which the tank or tanks were fabricated. A copy of the Installation Checklist must be kept by the tank owner and installation contractor to validate any future warranty claim. The Installation Checklist must be returned within 30 days after the date of installation.

Special Note : If the Glasteel II Tank has not been installed within 90 days of delivery from the manufacturer, it is required that the tank be re-certified by the manufacturer, at the owner's expenses, prior to installation.

Client's Project Engineer	Contractor	C.O.W. Consultant	STP
Name : _____	Name : _____	Name : _____	Name : _____
Date : _____	Date : _____	Date : _____	Date : _____