

DoubleTrac[®] Limited Warranty Installation Form

Warranty Disclaimer: The DoubleTrac Limited Warranty is only valid if this form is received by the DoubleTrac Customer Service Team within 30 days after installation is complete.

Contractor Name:	Name: _	Installation Site		
Address:	Address: _			
	_			
Email:	_			
Phone:	Installatio	n Date:		
Fax:	Completic	n Date:		
Distributor:				
Installer's State Certification No.:	Installer's	Training Cert No.:		
	Piping			
 What size pipe was used? (Circle one) 1" 1.5" Was any other underground piping used other than Dou If so, what kind? 				
3. What types of fuels are to be stored? (Circle all that ap Gasoline Gasohol Diesel Etha Other:	anol Methanol		Bio-diesel	
 4. Was the site contaminated before installation? Yes If yes: (a) Was the site fully remediated? Yes No (b) Did the site receive clearance from governm (c) What is the name of the environmental contrist 5. Were all piping and fittings inspected for damage befor 6. Was approved backfill material used? Yes No 7. Was the Installation Manual followed? Yes No 8. Was any direct bury pipe crossed over? Yes No. If s 9. Were all Self-Flaring Fittings tightened to spec? Yes 10. Was the DoubleTrac Interstitial Space pressure tested? 12. Was Chase Pipe used? Yes No 13. Was the Secondary Jacket left open to atmosphere after 15. Was the Secondary Jacket left open to atmosphere after 16. Was the Secondary Jacket left open to atmosphere after 17. Was the Secondary Jacket left open to atmosphere after 18. Was the Secondary Jacket left open to atmosphere after 19. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 10. Was the Secondary Jacket left open to atmosphere after 11. Was the Secondary Jacket left open to atmosphere after 12. Was Chase Pipe used? 	ractor? re and after installatio o were crossover supp No es No ? Yes No	n? Yes No ports used? Yes	 No	
Pipe Entry Points (please provide) Name of Boot Manufacturer: All Boot part numbers: Circle yes or no: Was the exact size hole drilled for each e Were all band clamps secured? Yes Dispenser Sumps (please provide) Name of Dispenser Sump Manufacturer All Dispenser Sump part numbers Circle yes or no: Were sumps inspected for damage before Were the instructions followed? Yes Name of Tank Sump Manufacturer: All Tank Sump part numbers:	entry boot? Yes No bo Were the entry bo 	pot nuts properly t		
Contractor Signature		Date		
OmegaFlex [®] 451 Creamery Way Exton PA 19341 800	.355.1039 (Fax) 610	0.524.6484 <u>www</u>	v.doubletrac.net	
DT-127 Rev. 05/08				