



WARRANTY

Single Wall or Double Wall Underground Custom Tank

ZCL Composites Inc. (herein after referred to as “ZCL”) warrants that their custom designed, underground storage tanks, if used in accordance with the information provided and for the purpose implied and intended during the quotation, and handled in a correct and professional manner and installed in strict accordance with ZCL’s published installation instructions:

1. Will not fail for a period of one (1) year from the date of original purchase due to external corrosion.
2. Will not fail for a period of one (1) year from the date of original purchase due to internal corrosion, provided the tank is used solely for the containment of the chemical(s) or service conditions agreed upon during the original sale and contract negotiations for the tank or tanks.
3. Will not fail for a period of one (1) year from the date of original purchase due to structural failure (defined as breaking or collapse) provided the tank is handled correctly and is installed in accordance with ZCL’s specifications, and used as stated above.
4. Will meet our published specifications and will be free from defects in materials and workmanship for a period of one (1) year following date of original delivery by us.

ZCL's liability under this warranty shall be limited to, at their option, (a) repair of defective tank, (b) delivery of a replacement tank to the point of original delivery, or (c) refund of the original purchase price, and ZCL shall not be liable for any labour, other installation costs, indirect or consequential damages or other damages of any description in connection with such tanks. A claimant must give ZCL the opportunity to observe and inspect the tank prior to removal from the ground or the claim will be barred. **THE FOREGOING WARRANTY CONSTITUTES ZCL'S EXCLUSIVE OBLIGATION AND ZCL MAKES NO EXPRESS OR IMPLIED WARRANTIES, WHETHER AS TO MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE WHATSOEVER, EXCEPT AS STATED ABOVE.**

Effective Date: 2000-07-10