



LIMITED WARRANTY CERTIFICATE
ULC-S601 Aboveground Steel Tanks for Flammable and Combustible Liquids
FOR TANKS SOLD AND INSTALLED AFTER JANUARY 1, 2018

KEEP THIS CERTIFICATE - THIS GIVES YOU CERTAIN SPECIFIC RIGHTS

Fill in the installation date, model and serial number of the tank in the space provided below and retain this Limited Warranty document for your files.

LIMITED WARRANTY TERMS

In the event a ULC-S601 tank is determined to have failed under warranty, Granby Industries L.P. will provide you with a replacement tank of similar size and configuration or, at our sole option, repair or refund to you an amount equal to the distributor's purchase price from us or provide to you a credit equal to the amount to be applied toward the purchase of any new tank that we manufacture. To obtain a replacement tank, the dealer or qualified service technician must return the defective tank, after prior acceptance by Granby Industries L.P., to a Granby Industries L.P. authorized distributor and exchange it for a replacement tank. All replacement tanks will be warranted for the remaining portion of the warranty period on the original tank.

Granby commercial tanks offer a 10-year warranty against external perforation of the tank due to corrosion.

The warranty for loss of vacuum does not apply if; (a) the purchaser fails to contact Granby Industries L.P. immediately for instructions when vacuum appears to have been lost (b) the vacuum has not been checked and recorded immediately after transporting to installation site.

Granby Industries L.P. will not allow for any reimbursement amounts for material, freight and/or handling charges associated with the repair or the replacement of a tank.

This Limited Warranty applies to the original purchaser and subsequent transferees, but only while the tank remains at the site of the original installation and only if the tank is installed inside Canada.

See page 2 for additional Limited Warranty coverages details.

LIMITED WARRANTY RESTRICTIONS

This Limited Warranty applies only if the tank is:

- Installed by an installer whose competency is recognized by local authorities having jurisdiction.
- Installed in accordance with instructions enclosed with your tank (also available at www.granbyindustries.com) **and** in accordance with the oil tank's rating plate instructions **and** in compliance with all applicable installation and building codes, best trade practices such as those described in the Canadian Oilheat Association (COHA) Today's Oilheat Technician's Manual, and those described in the National Oilheat Research Alliance (NORA)'s Heating Oil Storage Tanks, Guide for Quality Installation and Maintenance and/or other industry equivalents.
- Used only for the aboveground storage of flammable and combustible liquids compatible with the material of construction and with a specific gravity not greater than 1.0.
- Operated, serviced and maintained in accordance with instructions enclosed with your tank (also available at www.granbyindustries.com) at least once every twelve (12) months and in compliance with all applicable installation and building codes and best trade practices and/or other industry equivalents.

In establishing the installation date for any purpose, including determination of the starting date for the term of this Limited Warranty, proof of the original installation date must be presented (you must retain the original records that can establish the installation date of your tank), otherwise, the installation will be deemed to have occurred no more than 180 days after the date of tank manufacture.

This Limited Warranty does not create liability for Granby Industries L.P. for any incidental, consequential, or special damages or expenses in conjunction with any use of this tank. It also does not cover damages caused by: (a) accident, abuse, negligence, misuse, riot, fire, flood, or Acts of God (b) the operation the tank where corrosive elements have been introduced and allowed to reside inside the tank other than those found in a normal use environment (c) an unauthorized alteration or repair of the tank affecting its stability or performance (d) improper matching or application of the tank or the tank's components (e) falling to provide proper maintenance to the tank (f) erecting, disconnecting, or dismantling the tank (g) parts or supplies used in connection with service or maintenance (h) faulty and/or negligent installation, maintenance or application or (i) spills from overfills.

We make no other condition or warranty, express or implied, and specifically disclaim all statutory implied warranties or conditions, including merchantability and fitness for a purpose, to the greatest extent allowed by law in your province.

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| Apr. Dept.: Mario Bouchard – V.-P. Sales & Marketing | Apr. Quality: Roxanne Lancot | Date: 2021-04-15 | WARR.031.CE.0421 |
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LIMITED WARRANTY COVERAGE DETAILS

| ULC Listing | Construction | Application | Material and Manufacturing Structural Defects Warranty | Internal Perforation by Corrosion Warranty | Loss of Vacuum Warranty |
|--------------------|--|-----------------------|---|---|--------------------------------|
| ULC-S601 | Single wall | Stationary Utility | 5-years | N/A | N/A |
| ULC-S601 | Double-bottom | Utility | 10-years | 10-years | N/A |
| ULC-S601 | Double wall 300° w/vacuum monitoring | Stationary or Utility | 10-years | 10-years | 2-years ¹ |
| ULC-S601 | Double wall 300° w/secondary containment | Stationary | 10-years | 10-years | N/A |

¹Vacuum Monitoring System Maintenance

Long term vacuum monitoring of the interstitial space portion of a tank (space between the two walls of the tank) can be used to evaluate the integrity of the primary and secondary walls of the tank system. However, it should be noted that the vacuum filled interstice created by the two walls, essentially acts as a large barometer, and thus, the vacuum recorded on the mechanical gauge factory installed on each tank, will vary with ambient temperature as well as atmospheric or internal tank pressure.

Recorded vacuum gauge readings that vary with temperature or pressure would be considered normal. However, a steady drop in vacuum readings over time, regardless of ambient conditions, may indicate that the vacuum system requires either maintenance or remedial action. Please contact Granby Industries L.P. immediately should you notice any consistent drops in vacuum readings.

MODEL NUMBER _____
 SERIAL NUMBER _____
 DATE INSTALLED _____

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Visit our web site at: www.granbyindustries.com