

Information Bulletin – Propane Industry

2017 September 25

RE: 1380 kPa (200 psi) PROPANE TANKS

Recently, TSASK received an inquiry regarding the filling of a 1380 kPa (200 psi) propane tank by connecting it to a 1725 kPa (250 psi) propane tank. The smaller tank would be filled through the larger tank. TSASK did not accept this arrangement.

The filling of 1380 kPa (200 psi) tanks is only part of the issue. The Boiler and Pressure Vessel Regulations for Saskatchewan clearly state in clause 17(2) that:

Pressure vessels that are to be used in the handling and storage of liquefied petroleum gas [propane] must be designed for a pressure of not less than 1 725 kilopascals.

Therefore, 1380 kPa (200 psi) tanks do not meet the requirements of the Regulations and must not to be used in Saskatchewan.

Should you require any more information, please visit the TSASK website at www.tsask.ca or contact TSASK by:

- info@tsask.ca; or by
- phone at 1-866-530-8599.

Thank you for your cooperation in this matter.



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