

# LA-CO T.O.T PIPE THREAD SEALANT COMPOUND

(Item Number: 1711890)

LA-CO T.O.T is a no-drip siliconised formula for fast application on metal threads. It is lead-free, non-toxic, no V.O.C.'s.



## TECHNICAL DATA

<b>Pipe Thread Types:</b>	For use with metal taper-taper threads, such as ANSI/ASME NPT, British BS 21 type BSPT, Australian AS 1722.1 type RC/R.
<b>Recommended For:</b>	Natural gas, LPG, town gas, universal LP.
<b>Do not use for:</b>	oxygen, chlorine or other oxidisers.
<b>Sealing Temperature Range:</b>	Will perform to stated specifications from -10°C to 135°C.
<b>Rated working pressure:</b>	20 kPa.
<b>Viscosity:</b>	275,000 centipoise (cps).
<b>No curing required.</b>	
<b>Bottle contents:</b>	410g/ 236.6ml.
<b>Shelf life:</b>	When stored at 25°C in its original unopened container, LA-CO T.O.T will retain its properties for a minimum period of two years.
<b>Worksafe Australia Status:</b>	This product is not classified as hazardous according to criteria of Worksafe Australia.

## APPLICATION

- Clean and degrease sealing surfaces before application of jointing compound.
- Brush on to male thread directly.
- Tighten as specified for pipe size.

## APPROVAL

AGA 8172 to AS 4623:2008

## FAQS

**Can TOT be used for water and salt water?** It has been approved in the US for use with water and salt water, but has only been approved in Aus for gas.

**What is the maximum pressure of gas that can be used with TOT sealed pipe?** AGA testing has been conducted and approved at 20kPa. Other pressures indicated on the bottle are from US testing and approvals.

**Where is LA-CO TOT made?** The USA.

**How do I clean it up in the case of a spill?** Scrape up spills and place in steel container. Wash remainder with soap and water. Spill area may be slippery.

END TECHNICAL DATA SHEET