



GALPRO STYLEX

PVC LPG HOSE TECHNICAL GUIDE - GAS



Where would we be without Gas?

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INTRODUCTION

Our GSL Class C LPG Hose has been designed and manufactured for NZ conditions, exclusively for Galpro Stylex. It's reliability and trusted reputation across the industry has seen the range distributed across the country for well over 10 years.

Designed and certified to meet the AS/NZS 1869 Standard, and AGA approved. Class C LPG Hose is suitable and approved for use with LPG (vapour) and Natural Gas, the information in this guide has been provided based on AS/NZS Standards and GSL LPG Hose specifications to be used as a guidance only. Whilst time and attention has been taken to ensure accuracy, no liability will be taken by Galpro Stylex for any outcomes that may arise as a result of this guide.

PVC LPG HOSE PROPERTIES / TECHNICAL INFORMATION

Materials

Tube: Thermoplastics

Reinforcement: High strength synthetic fiber

Cover: Thermoplastics

- Suitable for LPG and Natural Gas
- AGA approved
- Meets required AS/NZS 1869 Standard
- Temperature range: -20°C to +65°C (suits NZ condition)
- Thermoplastics lining offers very low Gas permeability
- Thermoplastics cover offers UV and abrasion resistance
- All crimps/installations must be leak tested
- Flexible, lightweight, kink resistant
- Warranty (12 months) conditions apply



WARRANTY

GSL LPG Hose is AGA approved, designed and manufactured to AS/NZS 1869 standard.

GSL LPG hose offers a 12 month warranty. The warranty is conditional upon:

- The GSL LPG hose being installed by a Licensed and Registered Gasfitter to PGDB
- The GSL LPG hose being installed is in accordance with AS/NZS 5601 or any other relevant, current NZ Gas standard.
- If there is a failure with the installed LPG hose please see our Terms & Conditions at www.galpro.co.nz



PVC LPG HOSE

GSL Code	Description	Unit of Measure	Size I.D	Safe Working Pressure (kPa)	Min - Max Temp	Design Standards
HO1005	LPG Hose 5mm	50mtr coils, or by the metre	5mm	Max. 2600	-20°C to +65°C	AS 1869. Class C
HO1006	LPG Hose 6mm	50mtr coils, or by the metre	6mm	Max. 2600	-20°C to +65°C	AS 1869. Class C
HO1008	LPG Hose 8mm	50mtr coils, or by the metre	8mm	Max. 2600	-20°C to +65°C	AS 1869. Class C
HO1010	LPG Hose 10mm	50mtr coils, or by the metre	10mm	Max. 2600	-20°C to +65°C	AS 1869. Class C

HOSE CLIPS FOR LPG HOSE

Double Ear Hose Clip

- 10-12mm
- 11-13mm
- 13-15mm
- 14-17mm

Code

HFO015
HFO016
HFO019
HFO022

LPG Hose

5mm
6mm
8mm
10mm



Single Ear Hose Clip

- 10.5-12.5mm
- 11.4-13.4mm
- 13-15.3mm
- 14-17.3mm

Code

HFO030
HFO033
HFO037
HFO040

LPG Hose

5mm
6mm
8mm
10mm

