



CONTINENTAL LPG DELIVERY PRO™ FOR MOBILE LPG DELIVERY

Every application for LPG hose is a critical application. Don't put yourself at risk with improperly assembled hose. We stock premade assemblies for the most common sizes of LPG hoses that meet UL, CSA, and DOT requirements.

Trust the industry experts to recommend the best product offering for your specific needs. Call to talk with a specialist to get your premade LPG hose.

CONTINENTAL LPG DELIVERY PRO™ FOR MOBILE LPG DELIVERY

Continental LPG Pro™ hoses are built to last in tough cold weather environments with specially compounded rubber that remains flexible at low temperatures. Special textile reinforcement reduces twists and kinking during and improves life on hose reel applications. An abrasion and Ozone resistant cover extends the service life in rugged conditions and repeated use applications.

Continental LPG Pro™ hoses are quality products produced in an ISO 9001 facility and approved for use in LPG dispensing, LPG portable heaters and LPG Bobtail delivery. Not for use with LPG appliances or other indoor applications.



LPG DELIVERY PRO™ HOSES READY TO GO

Continental LPG Delivery Pro™ Hose



LPG Delivery Pro™ is for residential and commercial delivery/transfer of liquid propane gas. Excellent cold weather flexibility, a smooth cover for low drag resistance, and a low extraction tube to reduce contamination. The hose meets UL, CSA and DOT requirements – the only UL-Listed LPG bobtail transfer assembly available in the market. Hoses are approved for use in LPG bobtail delivery, LPG dispensing, and LPG industrial portable heater applications only. Additional applications require prior approval. Not for LPG appliances or other consumer applications.

- Tube: Nitrile
- Temperature: -40°F to 180°F
- Reinforcement: Spiral Textile
- Packaging: 50' and 100' Assemblies
- Cover: Synthetic Rubber

CONTINENTAL LPG DELIVERY PRO™ HOSE

- UL Approved Assemblies
- Excellent Flexibility In Cold Weather
- Abrasion Resistant Cover
- Kink Resistant



REQUEST A QUOTE