

LPG Delivery Pro™ Hose

Superior all-weather flexibility, longer service life
and independently verified reliability.

The new LPG Delivery Pro™ Hose delivers superior performance around the clock and around the year and is the only LPG assembly listed with UL.

Introducing the first LPG hose from Veyance Technologies, Inc., the manufacturer of Goodyear Engineered Products brand of industrial hose. Veyance enters this market with the first and only bobtail LPG delivery hose that is UL-listed as an assembly and meets all current standards (UL, CGA, DOT). Along with remarkable all-weather flexibility, superior abrasion-resistant cover for longer service life and less LPG contamination, LPG Delivery Pro™ delivers an innovative and reliable solution.

Independently Evaluated for Safety

Underwriters Laboratory has long stood as the universally trusted benchmark for safety and secure product certification. And as the only UL-listed assembly available for LPG delivery, LPG Delivery Pro is the only choice for commercial and residential propane retailers who want a premium hose that's independently evaluated for safety.



LPG Delivery Pro is for residential and commercial delivery/transfer of liquid propane gas – the only UL-listed LPG bobtail transfer assembly in the market. It features excellent cold-weather flexibility, a smooth cover for low drag resistance and low tube extraction to reduce contamination. Not for LP appliances or other consumer applications.

Construction:

Tube: Nitrile

Cover: Synthetic rubber

Reinforcement: Textile braid

Temperature: -40°F to 180°F (-40°C to 82°C)

Packaging: Available in coupled assemblies only

Branding: 1" (25.4mm) LPG DELIVERY PRO CGA TYPE 1 LPG-HOSE ISSUE NO. E-8167 350 PSI (2.4 MPa) MAX

Couplings: Factory-installed crimped fittings only

Order Codes: 1/2" - 2": 532-412

| ID | | NOM. OD | | MAX. WP | | WEIGHT | |
|-----|------|---------|------|---------|------|---------|--------|
| in. | mm. | in. | mm. | psi. | Mpa. | lb./ft. | kg./m. |
| 1/2 | 12.7 | 0.930 | 23.6 | 350 | 2.41 | 0.28 | 0.42 |
| 3/4 | 19.1 | 1.230 | 31.2 | 350 | 2.41 | 0.46 | 0.68 |
| 1 | 25.4 | 1.490 | 37.8 | 350 | 2.41 | 0.57 | 0.85 |
| 1¼ | 31.8 | 1.800 | 45.7 | 350 | 2.41 | 0.68 | 1.01 |
| 1½ | 38.1 | 2.080 | 52.8 | 350 | 2.41 | 1.1 | 1.64 |
| 2 | 50.8 | 2.620 | 66.5 | 350 | 2.41 | 1.2 | 1.79 |

All-weather Flexibility

The unique rubber compounding of LPG Delivery Pro™ provides superior flexibility even in extreme temperatures (down to -40°F). This means a hose assembly that is easier for drivers to handle, unload and reel than competing brands.

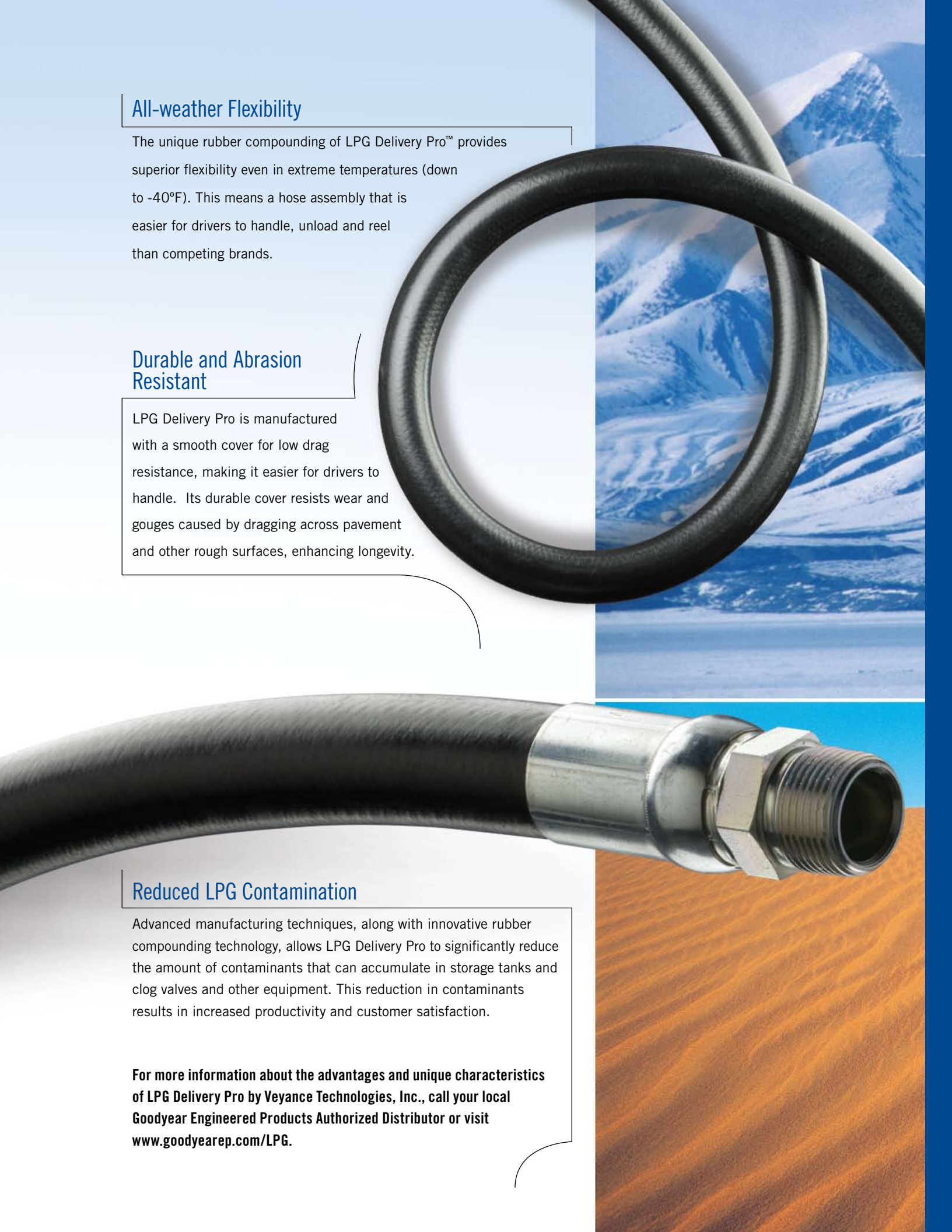
Durable and Abrasion Resistant

LPG Delivery Pro is manufactured with a smooth cover for low drag resistance, making it easier for drivers to handle. Its durable cover resists wear and gouges caused by dragging across pavement and other rough surfaces, enhancing longevity.

Reduced LPG Contamination

Advanced manufacturing techniques, along with innovative rubber compounding technology, allows LPG Delivery Pro to significantly reduce the amount of contaminants that can accumulate in storage tanks and clog valves and other equipment. This reduction in contaminants results in increased productivity and customer satisfaction.

For more information about the advantages and unique characteristics of LPG Delivery Pro by Veyance Technologies, Inc., call your local Goodyear Engineered Products Authorized Distributor or visit www.goodyear.com/LPG.



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U . S . A .
1 - 8 0 0 - 2 3 5 - 4 6 3 2
F A X 1 - 8 0 0 - 7 6 2 - 4 0 1 7

C A N A D A
1 - 8 8 8 - 2 7 5 - 4 3 9 7
F A X 1 - 8 8 8 - 4 6 4 - 4 3 9 7

G O O D Y E A R E P . C O M / H O S E



WARNING! Liquefied Petroleum Gas (LPG) is extremely flammable. Vapors may explode. Highly flammable vapors which are heavier than air may accumulate in low areas and/or spread along the ground away from the handling site. Flashback along vapor trail may occur. Only technicians experienced in servicing LPG equipment should install LPG hose. Do not repair hose assemblies in the field. Do not recouple or use reattachable or bolt-on fittings. Follow hose inspection procedures and frequencies required in U.S. DOT 49 CFR §180.416 & CFR § 177.840 regulations. Use only outside or in well-ventilated area. Do not use around sparks, open flames or other ignition sources.

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700-821-947-537

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