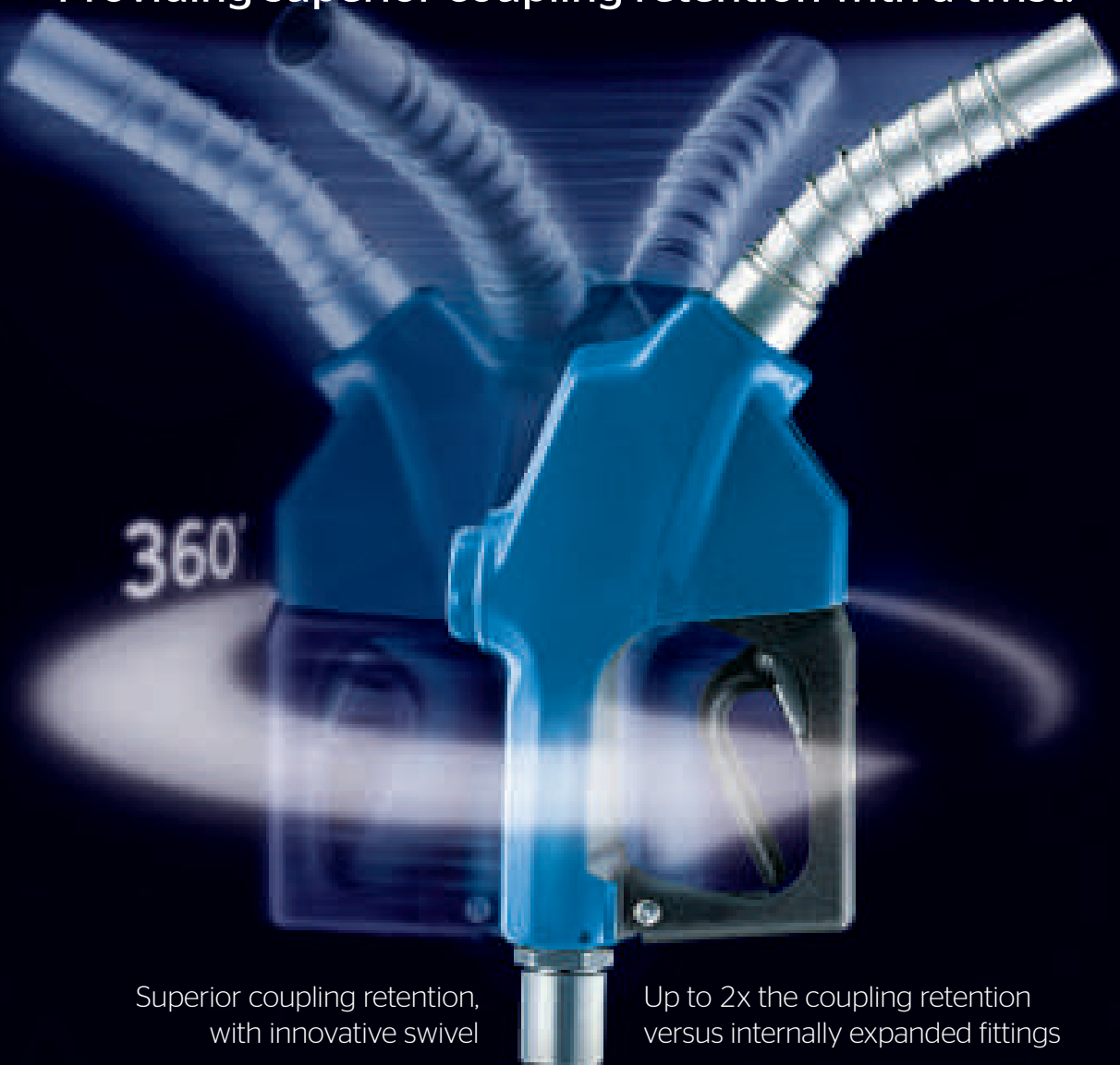




The Fuelgrip™ System

Providing superior coupling retention with a twist.



Superior coupling retention,
with innovative swivel

Up to 2x the coupling retention
versus internally expanded fittings

Continental brings you an innovative fitting design for enhancing your curb pump hose performance. Offered on all gasoline dispensing hoses, the Fuelgrip™ System provides superior retention capability and an innovative swivel feature that greatly increases ease of handling.



Continental
Phone 1-800-235-4632
Email industrialhose@contitech.us
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Canada
1-888-275-4397

Mexico
1-800-439-7373



The Fuelgrip™ System

Compared to conventional, internally expanded fittings, the Fuelgrip System offers the following advantages:

- **Increased coupling strength**

The Fuelgrip System provides up to twice the coupling retention.

- **Innovative swivel***

The Fuelgrip System eliminates the need for a snap ring, which decreases the chance of coupling failure.

- **Lightweight construction**

The Fuelgrip System is up to 42% lighter, making it user-friendly.

- **Compact profile**

The Fuelgrip System assembly is not as bulky, which eases handling and use.

The suggested fuel dispensing hose to be used with the Fuelgrip System is the Continental petroleum dispensing hose.

Flexsteel Futura Construction

- Nitrile rubber tube
- Wire braid reinforcement
- Futurin™ synthetic rubber cover, available in black, red, green, yellow and blue.

For optimum performance and excellent retention capability from your fuel dispensing system, take advantage of the rugged combination of Flexsteel Futura hose with the Fuelgrip System.

Coupling Tensile & Burst Ratings

	Crimp Flexsteel	Competitor A**
5/8 Coupling Tensile	1153 lbs.	653 lbs.
3/4 Coupling Tensile	1659 lbs.	701 lbs.

**Competitor A's hose is hardwall type construction

Flow Rate Comparison of Crimp vs. Brass Gasoline Hose Fittings

Hose Combination	Crimp Fittings	Standard Brass Fittings
5/8 - 10 ft.	14.7 GPM	15 GPM
5/8 - 10 ft., 1 ft., 45° Swivel, Breakaway	12	12
3/4 - 10 ft.	13.8	13.8
3/4 - 10 ft., 1 ft., 45° Swivel, Breakaway	12.9	12.9

Note: Regular unleaded fuel was used in the same dispenser for all tests. The same nozzle and 45° swivel were used on all tests. All the fittings on the hoses were non-swivel straight fittings.

Weight Comparison of Crimp vs. Standard Brass Gasoline Hose Fittings

	Weight	Lower Wt.	% Lower Wt.
3/4 Brass Swivel	243.9g		
3/4 Crimp Swivel	141.2	102.7g	42.1
3/4 Brass Non-Swivel	116.2		
3/4 Crimp Non-Swivel	96.7	19.5	16.8
5/8 Brass Swivel	217.4		
5/8 Crimp Swivel	134.0	83.4	38.4
5/8 Brass Non-Swivel	125.2		
5/8 Crimp Non-Swivel	85.0	40.2	32.1

For more information, call Continental Customer Service at 1-800-235-4632.

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