



News Release

For Release: Immediately

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CNG Packaged Hose Solutions Simplify Refueling

Ravenna, OH Mar 13, 2015 – Parker Hannifin Corporation, the global leader in motion and control technologies, is also a leader in the manufacture of hose solutions to dispense or transfer compressed natural gas (CNG). Specifically, Parker's Parflex Division offers a CNG hose for use in gas dispensing systems for private and commercial refueling stations as well as on-vehicle fuel lines.

Parflex Division's 5CNG hose is offered in a CSA certified single-line assembly and as a packaged twin-line solution with hoses bonded into a compact, safe, easy-to-install assembly. These hoses can be up to 30% lighter than rigid tubing and can reduce part number complexity and installation time by providing assemblies that eliminate tangled hoses. All assemblies, constructed with sizes ranging from 1/4" (6 mm) to 1" (25 mm) I.D., with operating temperatures from -40°F (-40°C) to +180°F (+80°C) and working pressures up to 5,000 psi (345 bar), are pressure tested and electrically tested for conductivity and comply with NFPA 52, ANSI/IAS NGV 4.2 and CSA 12.52.

Hoses will be on display at ACTEXPO 2015 in Dallas, Texas, May 5-8, in Parker booth 537.

About Parker Hannifin's Parflex Division

With annual sales of \$13 billion in fiscal year 2014, Parker Hannifin is the world's leading diversified manufacturer of motion and control technologies and systems,

providing precision-engineered solutions for a wide variety of mobile, industrial and aerospace markets. The company employs approximately 57,500 people in 50 countries around the world. Parker has increased its annual dividends paid to shareholders for 58 consecutive fiscal years, among the top five longest-running dividend-increase records in the S&P 500 index. For more information, visit the company's website at www.parker.com or its investor information website at www.phstock.com.

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