



Graco Introduces GL-1™ X and GL-1™ XL Grease Injectors

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New High Pressure Grease Meters Offer Reliable Performance in Rugged Environments

MINNEAPOLIS--(BUSINESS WIRE)--May 17, 2016-- Graco Inc. (NYSE: GGG), a leading manufacturer of fluid handling equipment, has introduced its new GL-1 X and GL-1 XL high-pressure, heavy-duty grease injectors for use with automatic lubrication systems. These injectors are designed to be used in heavy-duty applications, such as mining and construction, where higher pressure and output are necessary.

The GL-1 X and GL-1 XL injectors offer an adjustable hex-head nut so users can easily adjust the lubricant output. Built as a rugged, single-piece unit, the injectors are manufactured with no vent holes and fully-enclosed press fittings. These new injectors offer the same great standard in quality and reliability as Graco's field-proven GL-1™ injectors. Designed to meet the needs of each lube point, these systems provide years of reliable operation in the harshest operating environments.

"The new injectors are offered both as a stand-alone and as a replacement injector for manifold systems," said Dan Jensen, Graco's Lubrication Equipment Division Global Product Marketing Manager. "Furthermore, customers can couple the GL-1 X and GL-1 XL injectors with Graco's Electric Dyna-Star® pump for a complete automatic lubrication system."

For more information about Graco automatic lubrications systems or to contact a Graco account manager or distributor, visit the [GL-1 Series page](#) on www.graco.com.

ABOUT GRACO

Graco Inc. supplies technology and expertise for the management of fluids and coatings in both industrial and commercial applications. It designs, manufactures and markets systems and equipment to move, measure, control, dispense, and spray fluid and powder materials. A recognized leader in its specialties, Minneapolis-based Graco serves customers around the world in the manufacturing, processing, construction, and maintenance industries. For additional information about Graco Inc., please visit us at www.graco.com or on Twitter @GracoInc.

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