



Press Release  
For Immediate Release

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### ***Damping Grease Sample Kit***

**Fairhaven, MA, June 20, 2016**

A new, expanded Damping Grease Sample Kit is now available from Nye Lubricants, Inc. The kit features medium-viscosity greases from the Fluorocarbon Gel 868 and NyoGel® 774 series of products that were designed to control motion and vibration, maintain accurate positioning, smooth operation, and provide touch feedback for a broad array of mechanisms and controls. These greases exhibit stable, water-resistant, shear thinning characteristics over a range of viscosities.

Nye damping greases operate over a wide temperature range, exhibit low oil separation and evaporation, provide lubrication and protection and are compatible with most plastics and elastomers. The NyoGel® 774 Series is thickened by silica, and exhibits low color, high clarity, and medium tack. The greases resist displacement from plastic or metal surfaces. Included in this kit is the newly formulated 774H5 designed to fill a viscosity gap in the series. The Fluorocarbon Gel 868 series is composed of opaque, white products formulated with rust inhibitors and PTFE particles, which can improve lubricity.

Nye has over 70 products, based on different material classes, which solve problems and optimize performance in motion control applications. Some of the grease formulations are modifications of the hydrocarbon-based products in this kit, designed to enhance performance under specific conditions. Others include silicone-based and fully fluorinated gels, as well as specialty fluids. In addition, Nye can custom-formulate a product for your application.

To view our Damping Kit brochure or to request a sample kit, visit our [Damping Grease Request Page](#).

Nye Lubricants, Inc. is a privately held formulator and manufacturer of high-quality synthetic oils, greases, specialty fluids, and index-matching optical gels. Founded in 1844, Nye services customers in a broad range of industries including the top 25 global automotive parts suppliers, the world's largest aerospace and defense contractors, name-brand appliance and power tool companies, preeminent medical device manufacturers, and several leading in-vacuum equipment producers. With 170 employees and 28 International Channel Partners on six continents, Nye is in business to redefine superior product performance, leveraging its technology, engineering expertise, and core competencies in synthetic lubricants to its customers' enduring benefit. For more information, visit [www.nyelubricants.com](http://www.nyelubricants.com).

