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News Release

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For Immediate Release

***Nylok Unveils Newly Designed Website:
Easier to Find Information on Fastening Solutions***

Nylok Corporation, the worldwide leader in value added fastener products, has redesigned its website so visitors can easily find solutions to fastening problems and more information on the extensive line of Nylok products, according to an announcement by Nilo Urbani, Vice President of Sales and Marketing.

The website www.nylok.com highlights Nylok's reputation throughout the world for "INNYVATION[®]" – "if it's new, it's Nylok" -- in developing new products that solve assembly challenges. It also features a state-of-the-art graphics design to illustrate and describe an impressive portfolio of innovative products for automotive, aerospace, military, recreation, technology and truck/agricultural applications.

According to Mr. Urbani, a new "Problem Solver" section has been added that enables engineers to quickly select the most appropriate Nylok product for solving a specific fastening problem. He points out that visitors can also use the website's "Specification Finder" to discover individual manufacturer specifications for each product.

With more than 150 patents for self-locking technologies and a growing portfolio of applications and trademarks for products, processes and equipment, Nylok has clearly emerged as the industry's leader in engineering capabilities.

The current lineup of products and processes described in the website starts with the self-locking NYLOK[®] TRUE BLUE[®] nylon patch, pellet and strip, which eliminate the need for lockwashers, are reusable and provide exceptional vibration resistance.

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The website also features the BLUE[®] NYLON TORQ-PATCH[®] for locknuts; PRECOTE[®] adhesives for sealing and locking; NYCOTE[®], a fluorocarbon WHITE[®] TEFLON[®] PFA powder coating that masks threads against weld spatter and buildup from electrodeposited primer and paint.

Also, orange NYTEMP[®], a high-temperature resistant locking element; NYSEAL[®], a fused sealing element that creates a gasket-type seal and prevents leakage of fluids under pressures up to 500 psi; NYTORQ[®] brand lubricant; NYSTAY[®], a temporary locating patch for threaded and unthreaded fasteners.

Also, NYPLAS[®], a plastisol material that provides sealing and noise-dampening; the BLUE[®] NYLOK[®] self-locking patch for miniature fasteners as small as #00 and M1 used in today's information appliances; powder coatings for fastener heads that meet GM 4383M specifications; PRECOTE[®] 19-2 chemical adhesive coating for fasteners in sizes #10 (M5) and smaller; and NYPLATE[®] anti-seize lubricant that prevents galling in stainless steel assemblies.

Nylok, a member of the Marmon group of companies, is headquartered in Macomb, Mich., and operates state-of-the-art processing facilities in California, Illinois, Michigan, New Jersey, Texas and Canada. It also has a growing network of international licensees.

For more information, visit the new Nylok website at www.nylok.com.

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