

product news



Elgin PRO-STOCK® Brand Unveils .450 Lift Rule Performance Camshaft

Elgin Industries continues to expand the power and value of its popular Elgin PRO-STOCK® performance brand, as the company has introduced a premium high-performance hydraulic camshaft for Chevy small-block engines competing in .450 lift rule classes. Elgin offers one of the industry's broadest selections of cam grinds, each offering superior performance at an extremely attractive price. The new Elgin PRO-STOCK camshaft #E-1227-P is an ideal choice for competition on 3/8- and 1/2-mile oval tracks in engines operated at 2,200 to 5,400 RPM. For more information on Elgin PRO-STOCK camshafts and other premium performance and stock replacement engine components for virtually any application, call 1-800-323-6764, e-mail sales@elginind.com or go online: www.elginind.com.

EngineGuard™ Product Warranty for Rebuilt Engines

New to engine professionals nationwide, EngineGuard can replace an existing in-house warranty by reducing liability and removing the frustrations associated with administering a plan. This three year, unlimited miles product warranty allows an advantage over the competition due to its term and limit of liability. Claims repairs are initiated nationwide at any ASE certified service facility. EngineGuard is offered through an experienced administrator and backed by

an "A" rated insurance company. Whether customer service or claims, the administrator's representatives will serve your customers professionally and courteously throughout the life of the EngineGuard product warranty. It's easy offering EngineGuard and building consumer confidence in your engine product. For more information, contact: Warranty Administration Services, Inc. at 530-246-8200 or go online: www.WASeasy.com.



New Regis Catalog

The 2008 Regis Royal Cut Products catalog is filled with hundreds of new and improved tools and supplies for engine builders and rebuilders. For a free copy, call toll-free 800-527-7604 or go online: www.regisroyalcut.com.



New Advanced Performance Lubricants from Hughes Engines

Today's "environmentally friendly" oils are not necessarily "camshaft friendly". That is why Hughes Engines is proud to announce the addition of two new

products to their line of Advanced Performance Lubricants. Both the Extreme Pressure Lubricant (#3690) and the 20W50 Semi-Synthetic Race Oil (#3729) contain the proven friction modifier, Micron Moly®. Micron Moly® is a liquid soluble type of moly that plates to the metal surfaces of the engine and is small enough it won't get trapped in your filter. Once plated, the soluble moly forms a long lasting lubricant film which prevents the metal surfaces from coming into contact with each other. By preventing metal-to-metal contact, damaging frictional wear is eliminated, which leads to less downtime and longer engine life. For more information, call (309) 745-9558 or order online: www.hughesengines.com.



Goodson Announces New 4mm Borescope

Find burrs, sharp edges and other defects in machined surfaces inaccessible to the naked eye. Don't sacrifice your reputation for quality because of something you couldn't see. Inspect machined engine components before assembly to ensure that surfaces aren't marred by burrs, sharp edges, tiny cracks or other defects that could compromise the job's integrity and cause failure in the future. This high resolution borescope features interchangeable white LED and super-bright blue flashlights for leak detection and component inspection. Either can be used with or without the scope. The ultra-thin 4mm shaft allows you to inspect places larger scopes can't reach and the advanced fiber-optic imaging bundle provides exceptional clarity. Use the clip-on mirror to pinpoint leaks and flaws in areas such as manifolds, combustion chambers, differentials, catalytic converters and more. Order No. BSK-4. For more information, call 800-533-8010 or go online: www.goodson.com.

product news



SAKOR Technologies VersaDyne™ Small Engine Test System

SAKOR Technologies, Inc., a recognized leader in the area of engine and powertrain system testing, announces the VersaDyne™, a completely integrated, turn-key system for testing small 2-cycle and 4-cycle engines. The VersaDyne is ideal for testing engines found in equipment such as small outboard motors, motorcycles, ORV's, tractors, lawn care tools, and generators.

Available in sizes ranging from 5 to 30 kW, the VersaDyne features the versatility of a regenerative AC motoring dynamometer in a convertible, horizontal/vertical package. Utilizing modern Flux Vector technology, the VersaDyne's AC motoring dynamometer offers precise speed and torque control over a very wide dynamic range. A single system is therefore capable of testing engines over a broad range of performance characteristics. For more information, call 517/332-7256, e-mail info@SAKOR.com, or go online: www.sakor.com.

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