

or no effect on long-term performance, staving off switch failure. Web: www.nyelubricants.com

Houghton Advances Semi-synth MWF

A water miscible metal removal fluid from Houghton International is the first in the company's new semi-synthetic metal-working fluid platform. Houghton says the platform is based on new technology for machining and grinding that is free of boron, formaldehyde-releasing agents, secondary amines, chlorine, phenols and nitrites. The introductory product, Hocut 440, is formulated for ferrous metals in the automotive and general machining and grinding

markets. The company says field testing has also shown the product provides excellent cooling for titanium grinding operations. Web: www.houghtonintl.com

EU Trademark for Rust Preventative

Cortec's biobased, biodegradable rust preventative has received registered trademark approval from the European Union's Office of Harmonization. BioCorr is a water based formulation that preserves metals during indoor storage and transport. The company says BioCorr provides multi-metal corrosion protection for up to two years, by combining film-forming additives with vapor phase corrosion

inhibitors. Free from chlorinated compounds, chromates, nitrites and volatile organic compounds, the product has been awarded the USDA BioPreferred designation. Web: www.cortecvci.com



Cortec's BioCorr offers multi-metal protection.

Reuse Filter, Reduce Waste

Hubb's latest oil filter comes with an industry first 100,000-mile performance guarantee, according to the company. Available for any light truck or passenger vehicle that uses a spin-on filter, the product's filter-in-a-filter design is made with surgical stainless steel weave rather than paper. The company boasts its design



Oil filter uses surgical steel, not paper.

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From the lab



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