Pump-Operated Piston Bins

Assmann's 400-gallon polyethylene, non-pressure piston bins are ideal for transporting and storing viscous products up to 500,000 centipoise. They function via a pump operated system that both fills and discharges through a 3" bottom valve. Materials are protected from air, moisture, dirt and other contamination in the bin with the use of a sealed and closed-looped system. The products incorporate a durable design, forklift pockets and reusable containers.

Assmann Corporation
Garrett, IN

Food & Pharma Grease

Metalworking Product Catalog

E&R Industrial offers a new master catalog covering over 100,000 MRO and production metalworking products from more than 500 manufacturers. Product categories include cutting tools, abrasives, precision tools, hand and power tools, lubrication, MRO items, machinery and safety supplies.

E&R Industrial
Sterling Heights, MI

Lube Storage & Dispensing

LubeRite™ Storage and Dispensing Containers from JustRite protect lube oils, hydraulic oils, gear oils, motor oils and coolants from contamination and spills that can lead to machinery downtime. Fully sealed, these containers are available in pump and pouring applications. Pouring applications come in 2-, 5- or 10- quart drums, while pump applications are available in 5- or 10-quart drums. These durable products feature quick fill ports, flip-switch activated breather vents and color-coded identification systems.

JustRite Mfg. Co. L.L.C.
Des Plaines, IL

Multi-Use Wind Power Lubricant

Severe Environment Lubrication

The line of Permatex® brand Anti-Seize Lubricants from ITW Devcon are designed for the harshest industrial environments. The lubricants reduce wrench torque and help protect mated metal parts against corrosion, rusting, galling, friction and seizing. The line includes Permatex Anti-Seize Lubricant, Permatex Copper Anti-Seize Lubricant, Permatex Food Grade Anti-Seize Lubricant and Permatex Nickel Anti-Seize Lubricant. Each lubricant can withstand a wide range of temperatures, up to a maximum of 2400 F in the case of the nickel formula.

ITW Devcon
Danvers, MA

Preserving Stored Equipment

Royal Purple's new VP Preservative Oil helps prevent rust and corrosion in stored equipment such as engines, gearboxes and other closed systems. Protection from this vapor phase preservative formulation lasts up to one year or more, depending upon how well sealed the closed system is and how much temperature- induced "breathing" occurs. Additionally, vapors from the oil form a monomolecular layer on all metal surfaces for further protection. VP Preservative Oil is available in 5-gal. pails and 55-gal. drums.

Royal Purple
Porter, TX

Oil Filter Crusher