



International Products

C O R P O R A T I O N

609-386-8770 | Fax: 609-386-8438 | www.ipcol.com

MEDIA RELEASE
September 2009

Media Contact: Michele Christian
mchristian@ipcol.com
(609) 386-8770

International Products Corporation Will Hold Current Pricing Into 2010

Burlington, New Jersey, USA: In an effort to do our part during this economic downturn, International Products Corporation (IPC) will continue to hold current prices into 2010. As always, IPC remains committed to providing high-quality Precision Cleaners and Temporary Rubber Assembly Lubricants at competitive prices.

IPC specializes in the manufacture and distribution of environmentally-friendly temporary assembly lubricants and precision cleaners at their ISO 9001-Certified facility in Burlington, New Jersey. Their on-site laboratory is equipped for analytical work and consultation on assembly and cleaning processes. Their flagship products include [Micro-90[®] Concentrated Cleaning Solution](#) and [P-80[®] Emulsion Temporary Rubber Lubricant](#).

The company's free-rinsing cleaners have a variety of industrial, pharmaceutical, and laboratory applications. The water-based cleaners are compatible with use in ultrasonic baths, high-pressure washers, CIP systems, and immersion applications. Typical uses include cleaning process equipment, medical implants, labware, precision parts, and filter membranes.

P-80[®] temporary rubber assembly lubricants are widely used in the automotive, appliance, and pump industries. P-80 lubricants ease the assembly of rubber and plastic parts, by providing safe, temporary lubrication that reduces the force needed for insertion and improves the fit of parts. Typical applications include installation of hoses, o-rings, grommets, bushings, seals, and grips. **P-80 Emulsion and P-80 THIX are biodegradable.**

IPC's products are readily available worldwide through their network of global distributors. The company reserves the right to increase prices at any time should it become necessary. For more information or free samples, visit <http://www.ipcol.com> or call 609-386-8770.

###