



The HILL and GRIFFITH Company
Quality Casting Solutions® Since 1896

The Hill and Griffith Company – Your Lubricating Fluid & Technologies Specialist

The Hill and Griffith Company is focused on providing an array of key products and services for the chemical, metallurgical and machining industries.

Our experience and expertise in solving your most critical issues with metal working fluids, lubricants and cleaners are what we do best. Our product lines and superior consulting services are what truly set us apart.



Metalworking Fluids & Industrial Lubricants

- Synthetic Cutting Fluids
- Semi-Synthetic Cutting Fluids
- Soluble Oils
- Grinding Coolants
- Cutting and Grinding Oils
- Drawing Lubricants and Pastes
- Stamping Lubricants
- Evaporative Lubricants
- Forming and Bending Lubricants
- Forging Lubricants
- Mold Release Agents
- Steel Rolling Oils
- Aluminum Rolling Oils
- Continuous Casting Lubricants
- Cupping Lubricants
- Fire Resistant Hydraulic Fluids
- Anti Wear Hydraulic Oils
- R&O Hydraulic Oils
- Compressor Oils
- Machine Lubricating Oils
- Slide and Way Lubricants
- Gear Oils
- Automotive Lubricants
- Quench Oils

Industrial Cleaners & Specialty Products

- Maintenance Cleaners
- Emulsion Cleaners
- Degreasers
- Paint Strippers
- Carbon and Rust Removers
- Concrete Removers
- Metal Brighteners
- Rust Preventatives
- Pipe Coatings
- Defoamers
- Biocides
- Sump Conditioners
- Water Treatment Chemicals
- Floor Absorbent
- Filtration and Metering Equipment

Industrial Greases

- Moly Lithium
- Aluminum Complex
- Lithium
- Lithium Complex
- Polyurea
- Calcium Sulfonate
- Food Grade

The Hill and Griffith Company
1085 Summer Street, Cincinnati, OH 45204

Toll-Free: 1-800-543-0425

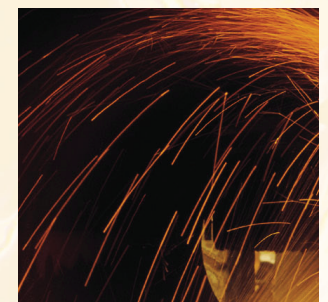
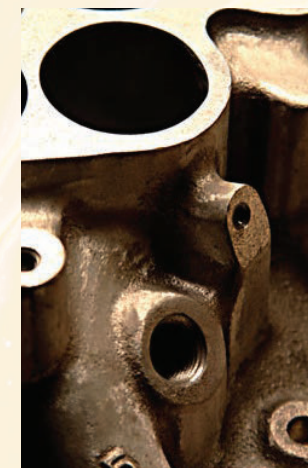
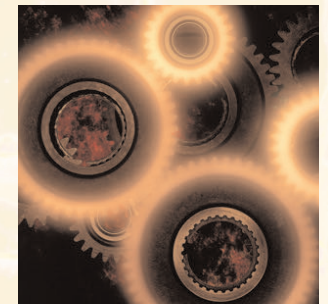
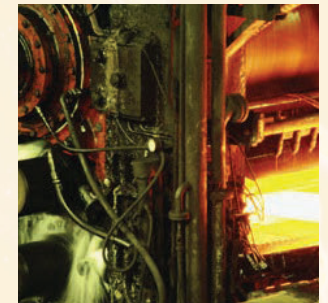
513-921-1075

Fax: 513-921-9180

sales@hillandgriffith.com

www.hillandgriffith.com

Uniting the Power of Lubrication Products, Technologies and Service



... trust The Hill and Griffith Company, we understand chemical integration into the machining process.



The HILL and GRIFFITH Company
Quality Casting Solutions® Since 1896

Hill and Griffith Consulting Services

Hill and Griffith's staff is available for consultation on a variety of projects — whether at your facility, in our laboratory or in a conference call or written report. One reason our customers continue to look to us as their supplier is our fresh perspectives problem solving capabilities in improving their processes and products.

Our consulting experiences include:

- Manufacturing Process Solutions
- Adhesion Solutions
- Waste Treatment Evaluations
- Health and Safety Seminars

Our lab services include:

- Fourier Transform Infrared Spectroscopy
- SEM Services
- General Lab Testing
- Defining Testing Protocols
- Providing Expertise in Product or Process Development
- Failure Analysis

Great Products + Great Service = Great Business

Whatever your needs, Hill and Griffith has the right solution for you. To keep your business competitive and profitable, call us today at 800-543-0425.



Hill and Griffith's Services

With Hill and Griffith you not only get the best lubricating fluids available on the market today, you get the expertise of a supplier who provides key support and consulting services to assist you. We do more than just drop product off, we're available 24 hours a day to help you with your most critical issues:

- Troubleshooting Solutions
- Worker Relations
- Environmental Issues
- Lubrication Engineering Planning

Our focus is on:

- Innovative Lubrication Technology
- Superior Quality Products
- Excellence in Customer Service

Serving a wide range of industries

Hill and Griffith's product development and manufacturing knowledge allows itself to serve several different metalworking and processing industries. These include Automotive, Steel Making, Aluminum Casting, and Appliances to name a few.

We establish synergistic relationships with our customers by providing effective solutions to their manufacturing challenges. We remain committed to not only addressing the lubrication needs of today, but also planning for the industries' needs for tomorrow.