

Casting Solutions Line Card

Die Casting and Squeeze Lubricants – Diluco®

Permanent Mold Coatings – Concote™

Plunger Lube™

Graphite and non-graphite oils and pastes with excellent anti-wear properties.

Casting Operations Products

- Start-up lubes
- Ladle coatings
- Anti-soldering pastes
- Water glycol
- Trim press lubricants
- Surface protection for casting storage
- Corrosion protection for die storage
- Cleaners for machines and dies
- Corrosion protection for machines
- Heat treatment quenchants
- Heat-transfer fluids

Industrial Lubricants – Griflube®

- Hydraulic fluids – fire-resistant and anti-wear properties
- Bio-Syn – natural ester-based hydraulic fluid
- Way oil knuckle lubes

Metalworking Fluids – Grifcut™

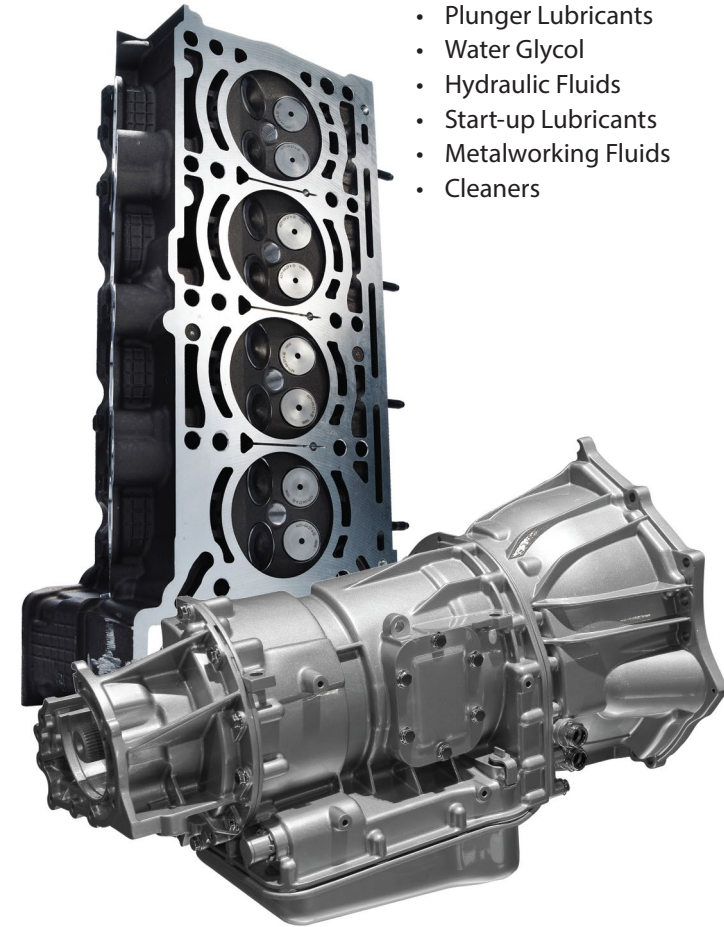
The Hill and Griffith Company, Casting Solutions® Since 1896

The Hill and Griffith Company was founded in Birmingham, Alabama, by John Hill and Tom Griffith. Since this beginning, Hill and Griffith has grown to support the growth of the metal casting industries of North America.

Hill and Griffith is recognized as a leading quality supplier to industry. In fact founder, John Hill stated, "Hill and Griffith believes the integrity of the company is represented in the quality and value of the people, products and services bearing our name."

This approach has resulted in Hill and Griffith being recognized with quality awards and certified supplier approvals.

- Diluco® Die Lube
- Plunger Lubricants
- Water Glycol
- Hydraulic Fluids
- Start-up Lubricants
- Metalworking Fluids
- Cleaners



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





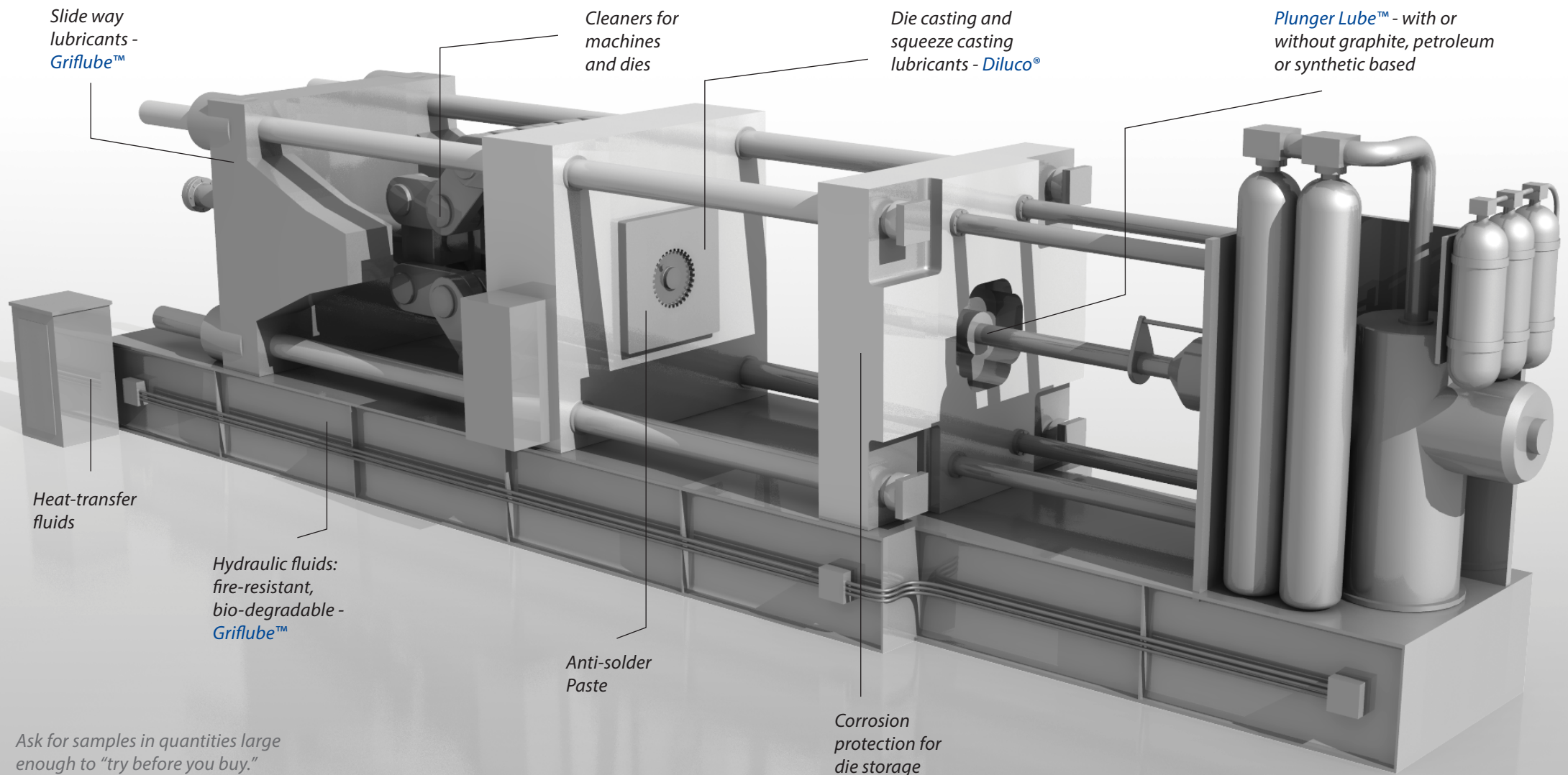
The HILL and GRIFFITH Company
Quality Casting Solutions® Since 1896

Cost Effective, Innovative and Environmentally Sound Non-ferrous Casting Solutions

- On-site process surveys
- Casting defect investigations
- Product testing
- Tooling start-ups
- Statistical process controls

Products for Die Casting, Squeeze Casting and Permanent Mold Industries

The latest in technology and ongoing research that will enhance your competitiveness.



Ask for samples in quantities large enough to "try before you buy."