



AMCOL Corporation

Lubrication Technologies for Aluminum Extruders

Why Automatic Shear Lubrication?

Repeatable and Reliable

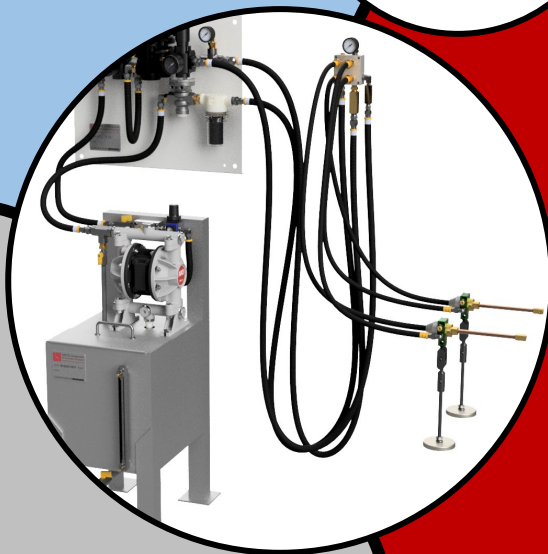
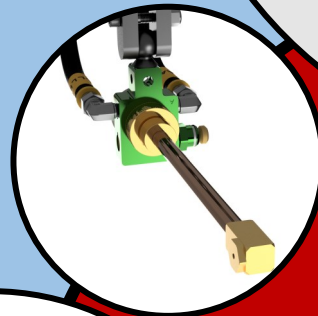
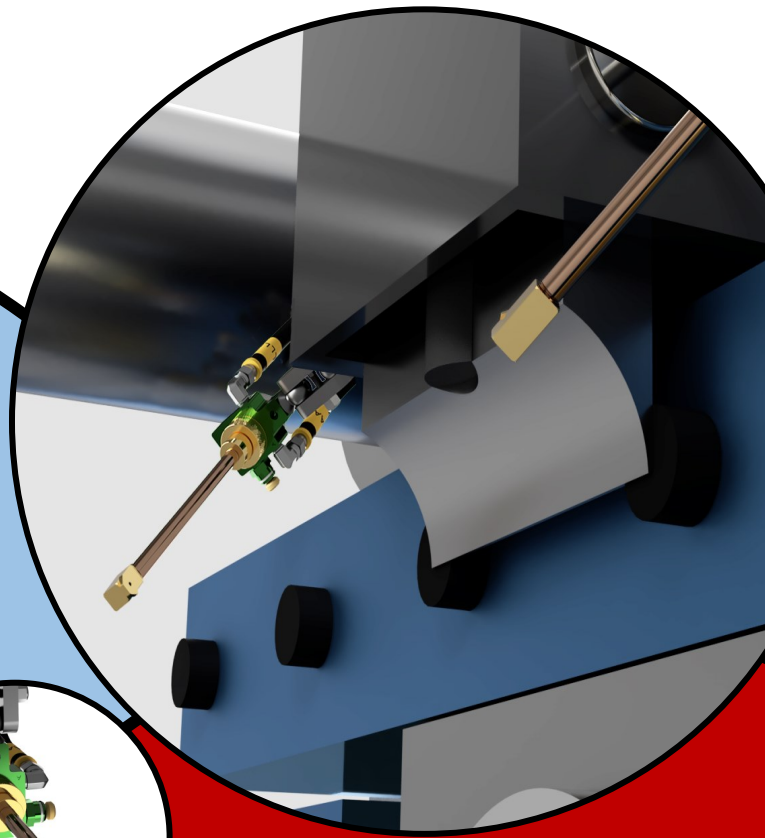
Manual lubrication is inconsistent and often inadequate.

Improve Safety

Eliminate employees reaching inside of press guarding to apply lubricant or release a stuck butt.

Increase Production

Maximize uptime by eliminating stuck butts and reducing time spent lubricating.



“Manual Shear Lubrication Costs Time and Money”



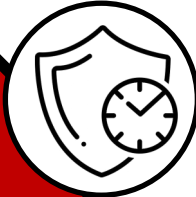
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Automatic Shear Lubrication

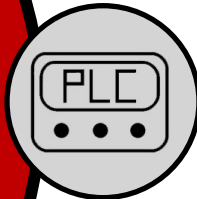
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Lubrication System for Hot Shearing Aluminum



Built to Last

- Stainless Steel Reservoir
- Fire Resistant Hoses
- Robust Nozzles



Simple PLC Integration

- Programmed with the Press Cycle
- 100% Repeatable
- Customizable to Customer's Machine

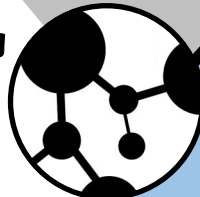


Refined Design

- Engineered Specifically for Shearing Hot Aluminum
- Plug and Play
- Easy to Troubleshoot

Formulated for Billet Shearing

- Evenly Coats Hot Tooling
- Works for Log or Butt Shear
- Ideal for Automatic Application



Excellent Release Chemistry

- Low In-Use Cost
- Diluted with Water
- Repeatable Performance



No Smoke or Flame

- Improved Air Quality
- Eliminates Fire Hazard
- Improves Work Place Safety



BL 463 2S EJECTEZE

Lubricant for Hot Shearing of Aluminum

Proven Technology, Refined Over Decades



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