



7 N Nitrogen	8 O Oxygen	10 Ne Neon				
13 Al Aluminum	14 Si Silicon	15 P Phosphorus	17 Cl Chlorine	18 Ar Argon		
28 Ni Nickel	29 Cu Copper	30 Zn Zinc	31 Ga Gallium	33 As Arsenic	34 Se Selenium	35 Br Bromine

### <sup>13</sup> **Cleaners** Aluminum

#### **DuraKlean MP Orange**

Multi-purpose concentrated cleaner, non toxic, biodegradable, citrus smell, cost effective: dilutions from 1:1 to 120:1. Used in scrubbers, mop buckets, spray washers, etc.

#### **DuraKlean NRC**

A high-performance no-rinse cleaner for spray washer and soak-tank applications with ferrous metals at 2-10% concentration.

#### **DuraKlean 265**

Low foam, exceptional rust protection, bio-stable, low residue cleaner for longer term indoor part storage. Chrysler approved.

#### **DuraKlean 565NB**

General purpose, low foam aluminum cleaner. Product may also be used in floor scrubber applications. Chrysler approved.

#### **ChemKlean Machine Cleaner**

Concentrated machine cleaner that removes gummy and oily deposits from machine surfaces, sumps and inside the coolant lines and fittings. Works well on exceptionally dirty and bacteria contaminated machines.

*Falcon Industrial's* premium metalworking fluids will help you achieve greater efficiency that will lead to lower production costs. Our expertise is in the formulation and the science of fluids. Our talent and technology provide you with the correct fluid solution for your unique demands.

### <sup>78</sup> **Drawing and Stamping Fluids** Platinum

#### **VO101**

Vanishing oil compound for medium to light stamping and drawing applications of ferrous and non-ferrous alloys. Oil based.

#### **VO501**

Vanishing oil compound for medium to light stamping and drawing applications of ferrous and non-ferrous alloys. Water-based box and ship type product.

#### **Drawing Fluid 6576**

Synthetic compound for heavy to medium duty applications. Excellent for chlorine free applications. Provides 3 months indoor rust protection. Great EP and boundary film additive packages. Used heavily for automotive stampings. Highly dilutable product.

#### **Drawing Fluid 310**

Soluble-oil type drawing compound containing high levels of extreme pressure agents. Medium to heavy-duty applications.

### <sup>47</sup> **Corrosion Inhibitors** Silver

#### **RP-90WS**

Water-based RP for long-term indoor part protection as a spray or in washer applications.

#### **RP-200**

Solvent-based, water displacing, high film strength RP for long-term rust protection.

### <sup>24</sup> **Specialty Chemicals** Chromium

Hydroforming Fluids  
Die Casting Release Fluids  
Defoamers

### <sup>29</sup> **Soluble Oil Metalworking Lubricants** Copper

#### **MicroKut XP**

A fully formulated, low foaming, heavy-duty soluble oil suitable for a wide range of precision HEAVY DUTY machining applications with EP additives.

#### **DuraKut 601**

A mid-range soluble oil capable of performing many general purpose machining operations such as milling, drilling and turning of ferrous and aluminum parts.

### <sup>79</sup> **Semi-Synthetic Metalworking Lubricants** Gold

#### **DuraKut 525**

Heavy duty general purpose semi-synthetic cutting fluid. Extremely good rust protection, very bio stable, exceptional wetting, clean running, sulfonate free, chlorine free, sulfur free and phenol free. General Motors generation III and Chrysler approved.

#### **DuraKut Z1**

General purpose, bio-stable semi-synthetic. Perfect for light to medium duty operations. Contains heavy-duty EP package for added lubricity.

### <sup>26</sup> **Synthetic Metalworking Lubricants** Iron

#### **DuraKut 4010**

A very well-formulated oil rejecting synthetic for a wide variety of ferrous and non-ferrous machining and grinding.

#### **DuraKut 2000**

General purpose oil rejecting synthetic with excellent low foam characteristics. Ideally suited for high speed grinding.

### <sup>36</sup> **Straight Oil Metalworking Lubricants** Zinc

#### **CO100**

Specialty cutting and grinding oil that does not contain sulfur or chlorine. Has excellent boundary film lubrication and rust protection. General Motors approved.

#### **Falconite V-10**

Falconite V-10 is high performance, low to medium viscosity; vegetable based cutting oil, ideal for machining and grinding of almost all materials including stainless steel, high temp alloys, titanium, and other difficult materials.