



MANUFACTURING. KNOWLEDGE. SERVICE.

Industrial Lubricants, Metalworking Fluids & Custom Blending

Products and technical support built around your application.



APPLICATION EXPERTISE

Support for selecting oils, coolants and greases.

CUSTOM FORMULATION

Specialty fluids designed around customer needs.

DEPENDABLE SERVICE

California delivery backed by our own fleet.

QUALITY / SERVICE / SELECTION / VALUE

THE QA DIFFERENCE

Manufacturing with service.

A specialty manufacturer and supplier of oils, coolants and greases.

Founded in 2008, QA Lubricants combines industry experience, our own products and established supplier relationships to help customers address their lubrication and metalworking needs.



Manufacturing & blending

Our product range and custom blending capabilities provide options for everyday operations and special applications.

Technical expertise

Experienced sales engineers and an on-site chemist help review equipment, materials and fluid requirements.

Product selection

QA products and major lubricant brands give customers a broad choice of oils, coolants, greases and specialty fluids.

Delivery & support

Southern and Northern California locations, our own delivery fleet and assistance with freight arrangements support customers.

A fluid for your application.

On-site chemistry expertise, from formulation to practical product selection.



When a standard product does not fit, QA Lubricants can formulate metalworking or lubricating fluids around particular customer needs. Our on-site chemist helps translate application requirements into a tailored formulation.



VISCOSITY EVALUATION

A practical development process

01 Understand the application

Review equipment, materials, operating conditions and the performance you need.

02 Develop the formulation

Consider viscosity, lubrication, corrosion protection and fluid behavior.

03 Review performance

Evaluate the proposed fluid and discuss application feedback with your team.

PRODUCT RANGE

One source. A broad selection.

Explore the right fluid family with help from the QA team.

Metalworking fluids

Machining coolants | Straight cutting oils
Metalforming fluids | Mist lubricants / MQL
EDM fluids | Lapping fluids

For cutting, grinding, forming and precision machining.

Industrial lubrication

Hydraulic oils | Gear oils | Turbine oils
Way lubricants | Spindle oils
General machine oils | Greases

For machine tools, bearings, gears and circulating systems.

Compressors & vacuum pumps

Mineral and synthetic compressor oils
Single- and dual-stage vacuum pump oils
Options for varied operating requirements

Selection considers equipment specifications and oil chemistry.

Fleet & heavy equipment

Industrial motor oils | Transmission fluids
Universal tractor fluids | Antifreeze
Rock drill lubricants

For trucks, forklifts, earthmoving and mining equipment.

Specialty & process fluids

Quenching fluids | Transformer oils
Concrete release | Shock fluid | Bar feed oil
Heat transfer and other specialty fluids

Application-specific options for production and maintenance.

Cleaning & protection

Solvents | Industrial cleaners
Corrosion inhibitors | Food-grade lubricants
Mil-spec products | NDT products

Ask QA to review the requirements for your application.

METALWORKING BRAND PARTNERS



Need a specific grade, approval or replacement? Contact QA to review your requirements.

Expertise across industry.

Products selected for the process, the equipment and the material.



Aerospace

Machining, forming, cleaning and inspection fluids.



Military & Defense

Fluids selected around specified requirements.



Space & Satellites

Options for precision component manufacturing.



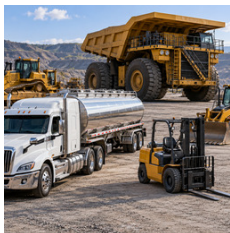
Semiconductor

Fluids for manufacturing and supporting equipment.



Medical & Dental

Metalworking and cleaning for precision components.



Heavy Industrial

Lubrication for mining, mills and heavy equipment.



Food & Beverage

Lubricants selected for the application requirements.



Metalworking

Coolants, cutting oils, forming fluids and MQL.

METALWORKING FLUID SELECTION

Focus on the results that matter.

Tool life & finish

Match lubrication and cooling to the operation.

Sump life

Consider water quality, concentration and maintenance.

Corrosion protection

Review the materials, process and storage conditions.

Operating requirements

Consider mist, foam, operator needs and specifications.



Let's review your application.

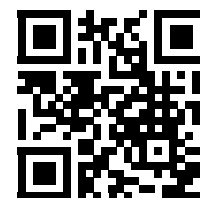
Talk with QA about your current fluids, production needs or a custom formulation.

CONTACT QA LUBRICANTS

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Explore products & resources

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Santa Fe Springs, CA 90670

Northern California

1932 West Winton Ave.
Unit 5-6
Hayward, CA 94545

Carson City / Reno

40 Cash Drive
Mound House, Nevada 89706

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