

# FUCHS Maintenance Cleaners



MOVING YOUR WORLD

LUBRICANTS.  
TECHNOLOGY.  
PEOPLE.



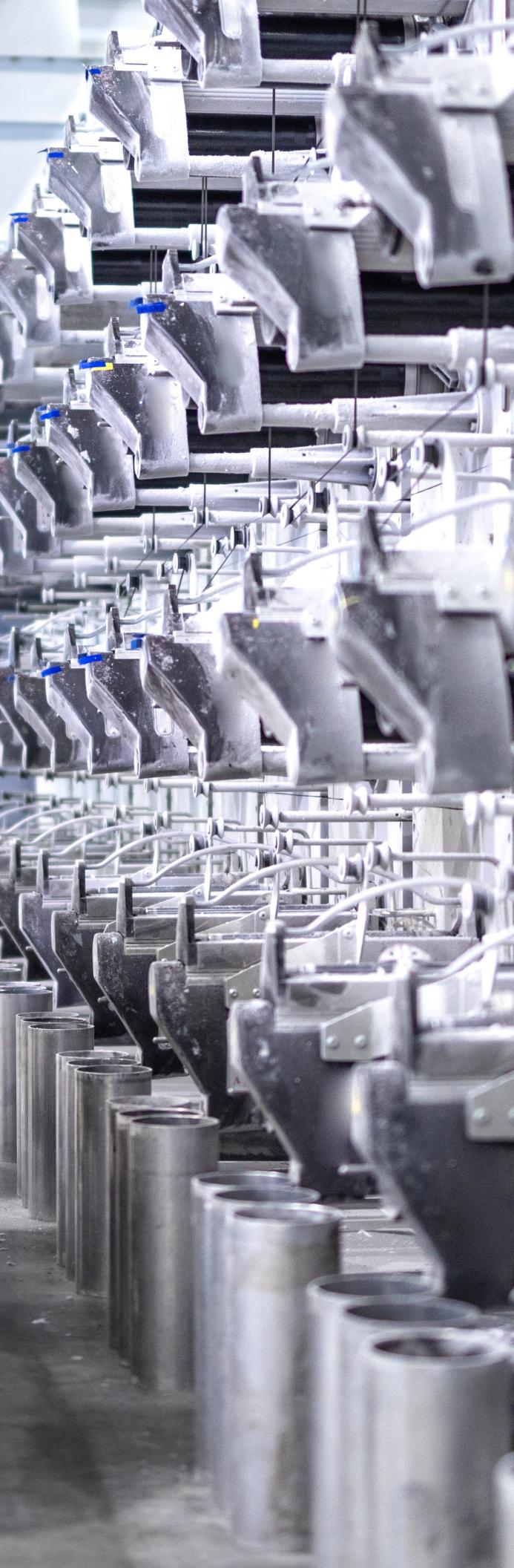


## FUCHS LUBRICANTS CO.

We do not just develop lubricants. We develop intelligent solutions for highly complex challenges.

Our goal: to keep our customers' world in motion. Efficient, sustainable, reliable.  
Today and tomorrow.

What can we move for you?



## FUCHS LUBRICANTS CO.

### Facts and figures

#### COMPANY:

FUCHS LUBRICANTS COMPANY, Harvey, IL, USA  
FUCHS LUBRICANTS CANADA LTD., Langley BC and  
Cambridge ON, Canada  
LUBRICANTES FUCHS DE MEXICO SA DE CV  
Querétaro, Qro., Mexico

#### NORTH AMERICAN PLANT LOCATIONS:

New Castle, DE; Harvey, IL; Kansas City, KS;  
Fairhaven, MA; Huntington, WV;  
Langley, BC; Cambridge, ON; Querétaro, Qro., MX

Since 1931, we have been pursuing the same goal: to keep the world moving. With innovative and technological lubricant solutions that have a sustainable impact on the future. Unconditional reliability is our top priority, it is the foundation of our company and the basis for everything that defines us.

Reliability is both a driver and a demand. And it's a promise to all our customers in the fields of automotive suppliers and OEMs, mechanical engineering, metal processing, mining and exploration, aerospace, energy, construction and transport, agriculture and forestry, as well as the paper, steel, metal, cement, forging and food industries, qualified lubricant dealers, car dealerships and workshops.

Long-term experience, high development strength and the fulfillment of far-reaching standards are the basis for the special quality of our world-leading product brands. We deliver solutions that are simply more efficient and therefore more sustainable. We always think in holistic solutions. For the development of individual solutions, we enter into an intensive customer dialog with you. This is the way we live up to our claim of moving your world.

**MOVING YOUR WORLD**

## FUCHS Understands why clean matters

### Why Maintenance Cleaning Matters More Than Ever

- Safety First: Clean floors and work areas reduce slip, trip, and fall risks improving safety in your facility
- Compliance-Driven: Meet or exceed OSHA and ISO hygiene requirements
- Equipment Longevity: Prevent buildup that can corrode or impair machinery
- Brand Reputation: Maintain professional, hygienic conditions for employees, visitors, and inspectors.

### Today's Requirements for Maintenance Cleaners

Modern manufacturing and specialty facilities demand more than "just clean." Your cleaning products must:

#### 1. Deliver Multi-Surface Performance

- Adaptable for concrete, epoxy, tile, stainless steel, rubber mats, and more.
- Formulated to handle oils, greases, carbon dust, food residues, and sticky organic soils.

#### 2. Balance Cleaning Power with Safety

- Low-toxicity, non-corrosive formulas that protect employees and equipment.
- Controlled pH options for sensitive surfaces and specialty applications.
- Environmental Regulations: VOC-compliant, biodegradable options that meet EPA Safer Choice standards.

#### 3. Support Sustainability Goals

- Sold in concentrate form for maximum performance and minimal carbon footprint
- Chemistries with reduced environmental impact—phosphate-free, solvent-free, and biodegradable.



## Our Chemistry Advantage

Our maintenance cleaners are formulated with cutting-edge blends that deliver:

- **Surfactant Technology** – Breaks down stubborn oils, food fats, and grime quickly.
- **Low-Foam Detergents** – Perfect for automated scrubbers in warehouses and OEM assembly floors.
- **Antimicrobial Properties** – Help reduce bacterial growth in sensitive areas.

Product	Conc. pH	pH @5%	Chelator	Glycol Ether	TPP	Si
RENOCLEAN SUPER 844	13.4	12.2	Y	N	N	Y
RENOCLEAN SUPER 960	9.5	8.5	N	N	N	N
HYDROCLEAN 10 KB	13	12.9	Y	Y	N	Y
RENOCLEAN SAFER 6517	9.2	8.5	N	N	N	N

\*\* No products listed contain phosphates, nitrites, nitrates, Butyl Cellosolve

\*\*All maintenance cleaners are safe for concrete, paint and epoxy floors

### RENOCLEAN SUPER 844

Heavy-duty, liquid alkaline cleaner for plant floors, equipment, and in-process parts cleaning. Effectively removes cutting oils, coolant residues, greases, and corrosion preventives while suspending and emulsifying soils to prevent redeposition. Suitable for floor scrubbers, mop-and-bucket, immersion, and agitated immersion systems. Environmentally friendly, butyl cellosolve-free, phosphate-free, and highly concentrated for economical use. Leaves floors clean and non-slippery when applied as directed.

### RENOCLEAN SUPER 960

Mild pH general-purpose cleaner for shop floors, industrial equipment, and a variety of metals including concrete, ferrous, aluminum, copper, and brass. Quickly emulsifies metalworking fluids, drawing compounds, and straight oils without harsh solvents. Compatible with wastewater treatment systems and suitable for automatic scrubbers, mop buckets, spray bottles, pressure washers, and dip tanks. Leaves floors clean and non-slippery when dried, promoting safer work areas.

### HYDROCLEAN 10KB

Phenol-free, biodegradable cleaner formulated with alkaline builders, water conditioners, and detergents for powerful removal of oily residues. Effective in power floor scrubbers, steam cleaners, and wipe-on degreasing applications. Free-rinsing to prevent heavy deposits and stable in hard water. Safe for use on steel and stainless steel, compatible with proportioners, and economical for a wide range of industrial cleaning needs.

### RENOCLEAN SAFER 6517

Lower pH maintenance cleaner designed to meet EPA Safer Choice standards for safer, sustainable cleaning. Effectively removes metalworking lubricants, coolants, and shop soils from floors, equipment, and parts while reducing environmental impact. Suitable for use on multiple metal surfaces and in various application methods including floor scrubbers, mop-and-bucket, and immersion cleaning. Promotes clean, non-slippery surfaces and supports workplace safety.

## FUCHS Industrial Maintenance Cleaners – Product Comparison

Our lubricant portfolio for the steel and metal industries spans the entire range of maintenance oils, metalworking fluids, rolling fluids, corrosion inhibitors, stamping/drawing fluids, cleaners, greases, and nearly every other type of lubricant used in an industrial setting.

Product	pH Level / Profile	Key Applications	Compatible Surfaces	Special Features	Safety & Environmental
<b>RENOCLEAN SUPER 844</b>	Alkaline, heavy-duty	Plant floors, equipment, in-process parts cleaning	Most industrial metals (may etch some aluminum alloys)	Removes & emulsifies oils and soils, moderate foam, highly concentrated	No butyl cellosolve, phosphates, nitrates, nitrites, or phenols; non-slippery floors
<b>RENOCLEAN SUPER 960</b>	Mild pH	General purpose floor & equipment cleaning	Concrete, ferrous, aluminum, copper, brass	Superior soil emulsification, solvent-free, compatible with wastewater treatment	Non-slippery floors; safer handling
<b>HYDROCLEAN 10KB</b>	Strong alkaline (pH 12.9)	Power scrubbers, steam cleaners, wipe-on degreasing	Steel, stainless steel	Free-rinsing, hard water stable, proportioner-compatible	Biodegradable, phenol-free, hydrocarbon-free
<b>RENOCLEAN SAFER 6517</b>	Lower pH	Floor, equipment, and parts cleaning	Multiple metal surfaces	Meets EPA Safer Choice standards, multi-method application	Reduced environmental impact, safer workplace

### Cleaning Solutions for Every Space in Your Facility

- Manufacturing & Assembly Areas – Heavy-duty degreasers for machinery and floor cleaning.
- Specialty Production (Bakeries, Food, Beverage) – Safe and compliant for specialty production facilities.
- Warehouses – Dust control and low-foam scrubbing solutions for high-traffic zones.
- Office & Administrative Spaces – Pleasant-scent, low-VOC cleaners for desks, floors, and restrooms.

Product	Concrete	Paint	Epoxy	Floor Scrubber	Mop and Bucket
<b>RENOCLEAN SUPER 844</b>	Y	Y	Y	2-10%	2-5%
<b>RENOCLEAN SUPER 960</b>	Y	Y	Y	2-10%	5-10%
<b>HYDROCLEAN 10 KB</b>	Y	Y	Y	2-10%	2-10%
<b>RENOCLEAN SAFER 6517</b>	Y	Y	Y	2-10%	5-10%

# FUCHS offers formulations to fit all your waste treatment and ultrafiltration needs

Effective and versatile formulations  
can be used for every process  
in your facility

## Free of regulated chemicals

- Phosphates
- Phenols
- Glycol Ether
- Butyl Cellosolve
- Nitrate and Nitrites
- Chelators



## Innovative lubricants need experienced application engineers

Every lubricant change should be preceded by expert consultation on the application in question. Only then the best lubricant system can be selected. Experienced FUCHS engineers will be glad to advise on products for the application in question and also on our full range of lubricants.

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