

CLEANERS FOR INDUSTRIAL APPLICATIONS



LUBRICANTS.
TECHNOLOGY.
PEOPLE. **FUCHS**

Neutral - Cleaners	Properties		Application				Materials		Soils	
	pH 5% Concentration	VOC (%)	Immersion / Ultrasonic	Spray Application	Corrosion Prevention @ 5%	Oil Rejecting	Cast Iron, Steel, Stainless	Aluminum / Brass & Copper	Coolant / Quench Fluids	Drawing / Stamping Oils
RENOCLEAN 9009	9.5	16.5	● / ●	●	+	●	● / ●	● / ●	● / ●	
SPRAY CLEANER 6513 RP	9.5	2.4	● / ●	●	++	●	● / ●	● / ●	● / ●	
RENOCLEAN GREEN	9.8	2.6	● / ●	●	--	●	● / ●	● / ●	● / ●	
RENOCLEAN 9024	9.4	8.3	● / ●	●	+	●	● / ●	● / ●	● / ●	

Alkaline - Cleaners	Properties		Application				Materials		Soils	
	pH 5% Concentration	VOC (%)	Immersion / Ultrasonic	Spray Application	Corrosion Prevention @ 5%	Oil Rejecting	Cast Iron, Steel, Stainless	Aluminum / Brass & Copper	Coolant / Quench Fluids	Drawing / Stamping Oils
RENOCLEAN 1275 NF	10.2	0	● / ●	●	--	●	● / ●	● / ●	● / ●	
SPRAY CLEANER 1281 C	10.2	1.9	● / ●	●	--	●	● / ●	● / ●	● / ●	
RENOCLEAN 7176	13	0	● / ●	●	++	●	● / ●	● / ●	● / ●	
RENOCLEAN C 2160	13.3	0	● / ●	●	++	●	● / ●	● / ●	● / ●	
SPRAY CLEANER 3952	14	0	● / ●	●	++	●	● / ●	● / ●	● / ●	

Floor - Cleaners	Properties		Application				Materials		Soils	
	pH 5% Concentration	VOC (%)	Immersion / Ultrasonic	Spray Application	Corrosion Prevention @ 5%	Oil Rejecting	Cast Iron, Steel, Stainless	Aluminum / Brass & Copper	Coolant / Quench Fluids	Drawing / Stamping Oils
RENOCLEAN SUPER 960 NP	9.5	0	● / ●	●	N/A	N/A	●	● / ●	● / ●	● / ●
RENOCLEAN SUPER 844	12.2	0	● / ●	●	N/A	N/A	●	● / ●	● / ●	● / ●
RENOCLEAN FC 846	12.8	0	● / ●	●	N/A	N/A	●	● / ●	● / ●	● / ●
HYDROCLEAN 10 KB	13	3	● / ●	●	N/A	N/A	●	● / ●	● / ●	● / ●

Specialized - Cleaners	Properties		Application				Materials		Soils	
	pH 5% Concentration	VOC (%)	Immersion / Ultrasonic	Spray Application	Corrosion Prevention @ 5%	Oil Rejecting	Cast Iron, Steel, Stainless	Aluminum / Brass & Copper	Coolant / Quench Fluids	Drawing / Stamping Oils
RENOCLEAN OL 5 MS	N/A	77	● / ●	N/A	N/A	●	●	● / ●	● / ●	● / ●
RENOCLEAN SGC 62	10	17	● / ●	●	++	●	● / ●	● / ●	● / ●	
ACID CLEANER 5557	1	0	● / ●	N/A	N/A	●	● / ●	N/A	N/A	

Green Circle (●) = Suitable for this application Yellow Circle (●) = Not suitable for this application
 Typical indoor storage of dry parts: + = Good ++ = Better -- = Not Recommended

*Consult your FUCHS representative for product recommendations

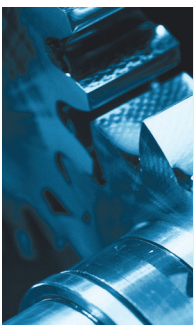
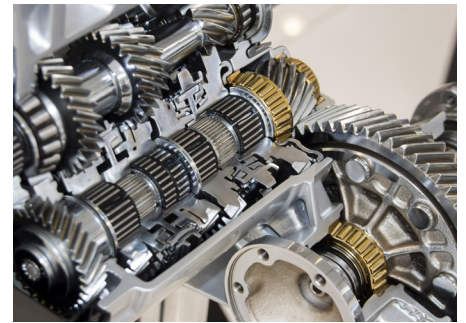
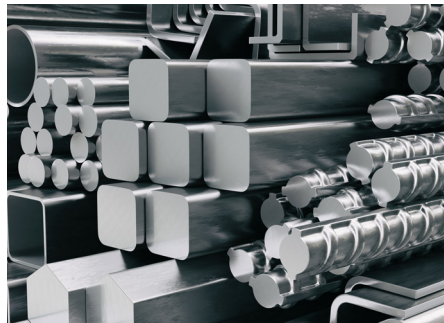
Industrial Cleaners

FUCHS Industrial Process Cleaners are designed for all common metal cleaning applications specifically for removal of metal working and metal forming soils. They have been designed with the latest technologies, in consideration of the environment and the occupational safety of workers who use them. FUCHS cleaners offer low maintenance operation and long service life. Our cleaning products are complementary to FUCHS metal lubricants and provide the cleanliness and necessary corrosion protection to prepare parts for finishing and assembly.

FUCHS corrosion preventatives are available for additional protection during storage and shipping.

FUCHS RENOCLEAN 9000 Series offers a range of moderate to robust alkaline cleaning solutions designed to economically remove soils for a range of cleaning applications. From basic single stage spray stations to more intricate multiple stage systems, the RENOCLEAN Series includes fluids for multi-metal and low volatility applications.

The range also includes products for general maintenance use, floor cleaning, and metal working fluid system cleaning.



RENOLIN

LUBRICATION: OILS

- Compatible
- Excellent corrosion protection
- Optimum wear protection



ECOCUT

MACHINING: NEAT

- Increased reliability
- Economical
- Low misting and low vaporation



RENOFORM

METAL FORMING

- Cold forming lubricants for all forming applications
- Designed for all substrates and surface coatings
- Compatible with RENOCLEAN metal cleaners

Innovative lubricants need experienced application personnel

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 and process optimization for the application in question.



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