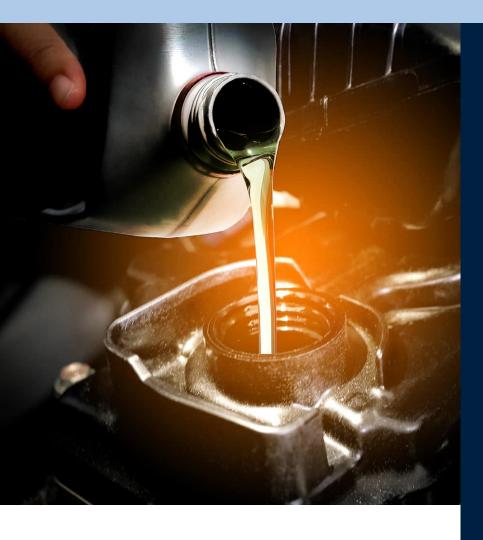
## rehlko



Kohler Engines is now Rehlko

**EMEA Region** 

## Diesel Engines Aftermarket Fluids

Rehlko's aftermarket fluids offer superior wear protection, ensure engine cleanliness, and enhance fuel efficiency beyond what standard lubricants can achieve. They contribute to your equipment's improved performance and increased longevity.

Recommended for Kohler Engines.



## Protect your investment.

For your Rehlko/Kohler engine maintenance, choose only Rehlko diesel engines fluids. Rehlko oil and coolant have been specifically engineered and tested for Rehlko/Kohler diesel engines to provide exceptional protection, peak performance and extended equipment life.

10W-40 DIESEL OIL	Xtreme Conditions	10W-40 Oil				
DESCRIPTION	Provides exceptional wear protection and protects the service life of Diesel aftertreatment systems.					
SIZE	5 Liters (case of 4)	20 Liters	209 Liters	1000 Liters		
PART NUMBER	ED0003011580-S [EMEA NO ITALY] ED0003011720-S [ITALY ONLY]	ED0003011570-S [EMEA NO ITALY] ED0003011710-S [ITALY ONLY]	ED0003011560-S [EMEA NO ITALY] ED0003011700-S [ITALY ONLY]	ED0003011550-S [EMEA NO ITALY] ED0003011690-S [ITALY ONLY]	Frehlko □ Dani Eugeni 10W40 Alty Syndron	
<b>W</b> HY BUY	<ul> <li>Protects against soot agglomeration, reducing abrasive wear and deposit formation.</li> <li>Maintains proper viscosity over a broad temperature range.</li> <li>Exceptional oxidation control.</li> <li>Helps reduce oil consumption.</li> </ul>				COLUMN CO	

COOLANT	Xtended Life Coolant					
DESCRIPTION	Provides superior heat transfer an cylinder–liner cavitation, freezing a					
SIZE	5 Liters (case of 4)	20 Liters	209 Liters	<b>≯rehlko</b> Coustinpa Couter		
PART NUMBER	ED0003022940-S	ED0003022930-S	ED0003022920-S	XTENDED		
WHY BUY	Pre-mixed 50/50 with high-pur Based on Organic Additive Tech Fully formulated: does not requantifreeze/coolant additives (SC Free from BNAPS (Borate, Nitrit	-EHA (2-Ethylhexyl acrylate).	SL 2000 M ST AND			

Rehlko fluids, including engine oil and coolant, are specifically **recommended for professionals** who require high-performance and reliability in their specialized fields.