

Lubricants for the Offshore Oil & Gas Industry



MOVING YOUR WORLD

LUBRICANTS.
TECHNOLOGY.
PEOPLE.



FUCHS LUBRICANTS

Keeping the world moving, that is what drives us. We don't just develop lubricants; we develop efficient and sustainable lubrication solutions.

We partner with our customers, provide insights and move their world - with unconditional reliability. It is the basis of our work, aspiration, and promise, both internally and externally.

What can we move for you?





FUCHS LUBRICANTS

Facts and figures

Company: FUCHS LUBRICANTS (UK) plc, a company of the FUCHS Group

UK manufacturing site: Hanley, Stoke-on-Trent

Certifications: ISO 9001, IATF 16949, EN 9100, ISO 14001, ISO 50001 and ISO 45001

(detailed certifications at www.fuchs.com/uk)

CO₂ neutral production*

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.

The FUCHS Group comprises 58 operating companies in more than 45 countries, strategically placed around the globe to offer the most efficient support to all our offshore customers. Across the UK, a team of more than 300 specialists works to guarantee the satisfaction of our customers. Whatever their requirements, FUCHS has the ideal lubricant for their specific applications and processes. In our technology centre, we link interdisciplinary expertise in a quick and efficient way – and work on innovative lubricant solutions to meet the demands of today and tomorrow every single day.

Long-term experience, high development strength and the fulfilment 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 dialogue with you. This is the way we live up to our claim of moving your world.

MOVING YOUR WORLD

*Partially also based on compensation

Turbine Oils

	ISO VG	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications
RENOLIN ETERNA 32	32	32.00	5.80	126	-15	220	Turbine oils according to DIN 51515-1: L-TDP and DIN 51515-2: L-TGP.
RENOLIN ETERNA 46	46	46.00	7.60	132	-15	220	Approved by SIEMENS, MAN and many other turbine manufacturers and power station operators
RENOLIN ETERNA 68	68	68	9.9	120	-15	230	
RENOLIN TURB 32	32	33.00	5.55	102	-30	216	HOCNF approved, Classified as DIN 51515-D and DIN 51524-HL, Classified as L-TSA/TSE/TGA/TGB/TGE in accordance with ISO 6743-5, Approved in accordance with Siemens TLV 9013 04, Meets the demands according to Siemens MAT 812101/812106, Meets the demands according to Solar Turbines ES 9-224 and General Electric GEK-32568B
RENOLIN TURB 46	46	46.00	6.90	102	-27	241	Classified as DIN 51515-D and DIN 51524-HL, Classified as L-TSA/TSE/TGA/TGB/TGE in accordance with ISO 6743-5, Approved in accordance with Siemens TLV 9013 04, Meets the demands according to Siemens MAT 812102/812107, Meets the demands according to Solar Turbines ES 9-224 and AEG - Kanis



Hydraulic Fluids

	ISO VG	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications
RENOLIN B 15 HVI PLUS	15	15	3.8	148	-57	190	DIN 51524-3: HVLP, ISO 6743-4: HV, ISO 11158: HV, Denison HF0 / HF1 / HF2, Bosch Rexroth, Vickers, US Steel, Cincinnati Milacron
RENOLIN B 22 HVI PLUS	22	22	4.9	152	-48	210	
RENOLIN B 32 HVI PLUS	32	32	6.3	151	-42	230	
RENOLIN B 46 HVI PLUS	46	46	8.2	152	-42	240	
RENOLIN B 68 HVI PLUS	68	66.5	10.8	153	-33	260	
RENOLIN HVXA 15	32	14.80	3.70	142	-51	184	
RENOLIN HVXA 22	22	20.30	4.70	158	-45	192	HOCNF approved, Specifications: DIN 51524 part III HVLP, Vickers V-104C
RENOLIN HVXA 32	32	30.80	6.50	173	-51	192	HOCNF approved, Specifications: SS 155434, DIN 51524 del III HVLP, Vickers V-104C, Approvals: BOSCH-REXROTH RE 90220 Fulfil: Denison HF-0, HF-1, HF-2, Cincinnati Machine P68, P69, P70
RENOLIN HVXA 46	46	45.00	8.00	157	-48	182	
RENOLIN HVXA 68	68	65.50	11.10	165	-45	188	
RENOLIN HVXA 100	100	106.00	14.30	138	-33	222	
RENOLIN HMA 15	15	15.00			-42	177	Specifications: DIN 51524-HL / 51524-HLP, IP 281/80, ISO-L-HM per ISO 6743-4
RENOLIN HMA 22	22	22.00			-33	212	
RENOLIN HMA 32	32	32.00			-30	229	HYDRAWAY HMA 32 & 46 are both HOCNF approved
RENOLIN HMA 46	46	46.00			-30	242	
RENOLIN HMA 68	68	68.00			-24	250	
RENOLIN HMA 100	100	100.00			-21	272	
RENOLIN HVXA 15 LT	15	14.30	5.20	356	-60	108	HOCNF approved, Specifications: MIL-H-5606 A
RENOLIN HVXA 15 HP	15	14.90	4.30	218	-50	171	HOCNF approved, Specifications: DIN 51524, part III HVLP
RENOLIN HVXA 32 HP	32	33.00	7.00	180	-45	206	HOCNF approved, Classified as ISO-L-HV according to ISO 6743-4, SS 155454. DIN 51524 HVLP, Vickers 35VQ-25A, Eaton Vickers V-104C
RENOLIN HVXA 46 HP	46	50.10	8.95	161	-45	214	
Biodegradable Hydraulic Fluids							
RENOLIN SE 15 HP	15	12.00	3.20	139	-66	169	HOCNF approved, Vickers V-104C
RENOLIN SE 22 HP	22						HOCNF approved
RENOLIN SE 32 HP	32	31.50	6.20	152	<-63	250	HOCNF approved, Vickers V-104C
PLANTOHYD S 15	15	15	4.1	191	-33	200	ISO 15380: HEES Swedish Standard SS15 54 34 EU Ecolabel
PLANTOHYD S 22	22	22	5.4	198	-33	200	
PLANTOHYD S 32	32	32	7.1	194	-36	206	
PLANTOHYD S 46	46	46	9.2	187	-45	300	
PLANTOHYD S 68	68	66.5	12.3	181	-36	300	



The above list shows our core range of offshore hydraulic fluids and is only a selection of the full, comprehensive range of hydraulic fluids offered by FUCHS.

Our extensive PLANTO range additionally offers fully synthetic, environmentally acceptable hydraulic fluids.

Gear & Circulating Oils

	ISO VG	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications	
Mineral Gear & Circulating Oils								
RENOLIN CLP 46 PLUS	46	46.00	6.80	102	-27	200	RENOLIN CLP PLUS oils fulfil and surpass the minimum requirements on lubricating oils acc. to DIN 51517-3, ISO 6743-6 and ISO 12925-1: CKC, CKD. RENOLIN CLP PLUS oils were developed especially for the extreme conditions, e.g. "raw material" industry, mining industry conveyors operate.	
RENOLIN CLP 68 PLUS	68	68.00	8.70	100	-27	236		
RENOLIN CLP 100 PLUS	100	100.00	11.20	97	-24	240		
RENOLIN CLP 150 PLUS	150	150.00	14.80	97	-24	250		
RENOLIN CLP 220 PLUS	220	220.00	18.90	96	-24	260		
RENOLIN CLP 320 PLUS	320	320.00	24.00	95	-18	255		
RENOLIN CLP 460 PLUS	460	460.00	30.20	94	-14	270		
RENOLIN CLP 680 PLUS	680	680.00	39.60	95	-17	270		
LUBEWAY XA 150	150	150.00			<-9	230	HOCNF approved, Specifications: DIN 51517-CLP, ISO 6743-6: ISO-L-CKB / ISO-L-CKS	
LUBEWAY XA 220	220	220.00					HOCNF approved, Specifications: DIN 51517-CLP, ISO 6743-6: ISO-L-CKB / ISO-L-CKS, Alfa Laval group A	
LUBEWAY XA 320	320	320.00				265	HOCNF approved, Classified as DIN 51517 CLP, Classified as ISO-L-CKB and ISO-L-CKS according to ISO 6743-6, Alfa Laval group A	
LUBEWAY XA 460	460	451.00	30.30	96	-12	311	HOCNF approved, Specifications: DIN 51517-CLP, ISO 6743-6: ISO-L-CKB / ISO-L-CKS	
Fully Synthetic Gear & Circulating Oils								
RENOLIN UNISYN XT 68	68	68.00	10.70	147	-56	240	The oils of the RENOLIN UNISYN CLP series surpass the minimum requirements on gear oils CLP-HC acc. to DIN 51517-3, ISO 6743-6 and ISO 12925-1: CKC, CKD, CKE, CKPR and AIST 224, David Brown S1.53.101. Approved by leading gear box manufacturers.	
RENOLIN UNISYN XT 100	100	100.00	14.50	150	-53	250		
RENOLIN UNISYN XT 150	150	150.00	19.60	150	-45	250		
RENOLIN UNISYN XT 220	220	220.00	26.70	155	-42	260		
RENOLIN UNISYN XT 320	320	320.00	35.00	155	-42	260		
RENOLIN UNISYN XT 460	460	460.00	45.60	155	-39	300		
RENOLIN UNISYN XT 680	680	680.00	62.20	160	-33	300		
RENOLIN PG 68	68	68.00	13.8	212	-48	240		DIN 51517-3: CLP-PG, ISO 6743-6 and ISO 12925-1: CKC / CKD / CKE / CKSMP / CSPG / CTPG*, AGMA 9005/E02: EP Among others, the RENOLIN PG products are approved by: Flender GmbH, BA 7300, table A, Alpha Getriebebau, SEW * with the exception of water content and demulsibility
RENOLIN PG 100	100	100.00	19.6	220	-48	260		
RENOLIN PG 150	150	145.00	27	224	-48	260		
RENOLIN PG 220	220	220.00	36.8	220	-33	240		
RENOLIN PG 320	320	320.00	54.4	237	-33	240		
RENOLIN PG 460	460	460.00	75.1	245	-33	280		
Biodegradable Gear & Circulating Oils								
PLANTOLUBE SP 32		32.9	6.4	151	-48	274	DIN 51517-3: CLP, ISO 6743-6 and ISO 12925-1: CKC / CKD / CKE / CKSMP (from ISO VG 320), AGMA 9005/E02: EP, European EU Ecolabel	
PLANTOGEAR 220 S	220	220	26.2	152	-30	280		
PLANTOGEAR 320 S	320	320	35.1	155	-30	280		
PLANTOGEAR 460 S	460	460	48.0	163	-30	280		
PLANTOGEAR 680 S	680	680	66.0	170	-30	280		



Engine Oils

	SAE	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications
TITAN CARGO 15W-40	15W-40	120	15.4	134	-33	230	Specifications: ACEA E9, API CJ-4/CI-4 PLUS/ CI-4/SM, CAT ECF-2/ECF-3, JASO DH-2 Approvals: CUMMINS CES 20081 DEUTZ DQC III-10 LA, DETROIT DIESEL 93K218, MACK EO-O PREMIUM PLUS, MAN M 3575, MB-APPROVAL 228.31, MTU DDC TYPE 2.1, RENAULT RLD-3, VOLVO VDS-4
TITAN TRUCK PLUS 15W-40	15W-40	114.9	14.9	135	-33	226	Specifications: ACEA E7, API CI-4/SL, GLOBAL DHD-1, CAT ECF-1-a/ECF-2 Approvals: CUMMINS CES 20076/7/8 DETROIT DIESEL 93K215, DEUTZ DQC III-10, MACK EO-N, MAN M 3275-1 MB-APPROVAL 228.3, MTU DDC TYPE 2, RENAULT RLD/RLD-2, VOLVO VDS-3
TITAN GANYMET ULTRA		105.00	13.40		-35	260	Approvals: 2G TA-003 agenitor series 2,3, AGROGEN, CAT CG132, CG170, CG260 CAT / MWM TR 0199-99-02105, GE JENBACHER TA 1000-1109 A, CAT: series 2, 3, 4 (Version B), 6 (Version C, E) B, CAT: series 2, 3 MAN M 3271-2, M 3271-4 MTU Onsite Energy DK-BS-0001 (E, P, B) MTU Onsite Energy DK-BS-0002 (B) SEVA TRS-07, SPANNER RE2 TEDOM 61-0-0281.1/L, B, S
TITAN MARWAY 1030	SAE 30	106.00	11.50	97	-24	244	Specifications: API CF, MIL-L-2104D Approvals: MAN B&W Alpham, MAN Diesel, Rolls-Royce Bergen Diesel, Wärtsilä
TITAN MARWAY 1040	SAE 40	137.00	14.00	98	-21	246	
TITAN MARWAY 1530	SAE 30	92.00	10.80	101	-30	246	Specifications: API CD, MIL-L-2104C, SAE 30 Fulfills: MAN B&W, Wärtsilä Ulstein Bergen
TITAN MARWAY DD 40		127.00	13.90	105	-21	248	Specifications: API CF-2 (Detroit 2-T Diesel)
MAXWAY 10W-30	10W-30	78.00	12.00	149	-42	236	Specifications: ACEA E7, API CI-4, API SL Approvals: CAT ECF-2, MB-Approval 228.3, Volvo VDS-2 SISU Diesel TIER 3, Renault RLD-2, Mack EO-N Fulfills: MAN M 3275-1, Volvo VDS-3, CES 20076, CES 20077, Deutz DQC III-10, MTU Type 2 CES 20078, GLOBAL DHD-1
MAXWAY 10W-40	10W-40	97.00	14.60	156	-42	218	Specifications: ACEA E7, API CI-4, API SL Approvals: CAT ECF-2, MB-Approval 228.3, Volvo VDS-3 Mack EO-N, Renault RLD-2, SISU Diesel TIER 3 Fulfills: MAN M 3275-1, CES 20076, CES 20077, Deutz DQC III-10, MTU Type 2 CES 20078, Scania LDF-2, GLOBAL DHD-1
MAXWAY 15W-40	15W-40	106.00	14.60	142	-36	224	Specifications: ACEA E7, API CI-4, API SL Approvals: CAT ECF-2, CES 20076, CES 20077, MB-Approval 228.3, Volvo VDS-3 Mack EO-N, Renault RLD-2, SISU Diesel TIER 3 Fulfills: MAN M 3275-1, MTU Type 2, Deutz DQC III-10, Detroit Diesel DDC 93K215 CES 20078, GLOBAL DHD-1

The above list shows our core range of offshore engine oils and is only a selection of the full, comprehensive range of engine oils offered by FUCHS.

FUCHS offers an extensive portfolio of OEM approved automotive engine and transmission oils.

Stern Tube Lubricants

FUCHS offers rapidly biodegradable hydraulic oils and industrial gear oils based on saturated, synthetic esters for applications in the marine sector. The products deliver outstanding performance and fulfil the technological and ecological requirements of VGP (2013 Vessel General Permit legislation). Please ask about our PLANTO range for more

information on our environmentally acceptable and biodegradable oils.

A selection of our ranges has also been awarded the EU Ecolabel and can therefore be used for all applications in the marine sector in accordance with VGP.

	ISO VG	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications
STERNWAY BIO 100	100	107.00	15.00	154	-42	280	Approvals: Simplex Thyssen Kupp, Wärtsila Deep Sea Seals, Cederwall & Söner AB Fulfills: Salt Water "Rust B", 80 % > OECD 301B
STERNWAY BIO HV	460	469.00	49.00	164	-30	260	Approvals: Cederwall & Söner AB Fulfills: Salt Water "Rust B", 80 % > OECD 301B
STERNWAY 220	220	220.00					Approvals: Simplex Thyssen Kupp, Heimdal Propulsion
STERNWAY 460	460	437.00					

Antifreeze

	Specifications	Approvals	Recommendations
MAINTAIN FRICOFIN LL (Also available as a 50:50 Pre Mix)	ASTM D 3306 TYPE I, ASTM D 6210 TYPE I-FF, BS 6580:2010, SAE J814, FORD-WSS-M97-B44-D, JAGUAR LAND ROVER STJLR.651.5003, FVV Heft R443, KSM 2142, UNE 26-361-88/1	Bez.Reg.Arnsbg. E62.12.22.64-2011-1, CAT / MWM TR 0199-99-2091, DAF 74002, DEUTZ DQC CB-14, MAN 324 TYPE SNF, MB-APPROVAL 325.3, MTU MTL 5048	AFNOR NFR 15-601 TYPE I, AS/NZS 2108:2004 TYPE A, ASTM D 4985, SAE J1034, ADE (ATLANTIS DIESEL ENGINES), BAIC GROUP FOTON Q-FPT 2313005-2013, CATERPILLAR MAK A4.05.09.01, CHRYSLER MS 12106, CNH MAT 3624 / 3724, CUMMINS (ISBe engines at DAF & Leyland), CUMMINS CES 14603 / 14439, DETROIT DIESEL 93K217, FIAT 9.55523, GM GMW 3420 (6277M) / GME L 1301, HYUNDAI MS 591-08, JASO M325, JIS K2234, JOHN DEERE JDM H5, KOMATSU AF-NAC (07.892 (2009)), LIEBHERR MD 1-36-130, MACK 014 GS 17009, MAZDA MEZ MN 121 D, PSA B 71 5110, RENAULT 41-01-001/- -S Type D, Bergen Engines 2.13.01, SAAB B 040 1065, SKODA 61-0-0257, TOYOTA TSK 2601G-8A, VW TL 774-D/F (G12+ / different colour), VOLVO COOLANT VCS (STD 418-0001), VOLVO COOLANT XLC (STD 418-0005)
MAINTAIN FRICOFIN ALU (Also available as a 50:50 Pre Mix)			Meets the technical requirements of Defence Standard 68-127/2 AL-39.
MAINTAIN FRICOFIN	AFNOR NF R 15-601 TYPE 1 AS/NZS 2108:2004 TYPE A ASTM D 3306 TYPE I / 4985, BS 6580:2010, CUNA NC 956-16, SAE J814 / J1034	BMW LC-87, CAT / MWM TR 0199-99-2091, DEUTZ DQC CA-14, INNIO JENBACHER TA 1000-0201, MAN 324 TYPE NF / PRITARDER, MB-APPROVAL 325.0, MTU MTL 5048, PN-C 40007:2000 VOITH TURBO 172.00225010	BMW GS 94000 DAF 74001 LIEBHERR TLV 035/TLV 23009 A OPEL/GM B 040 0240 VW TL 774-C (G11)
MAINTAIN FRICOFIN HDD	ASTM D 3306 TYPE I / 4985 / ASTM D 6210 TYPE I-FF / 7583, AS/NZS 2108:2004 TYPE A, BS 6580:2010, SAE J814, CHRYSLER MS 7170 / 9769, DETROIT DIESEL 7SE298, FORD ESE-M97B44-A / -M97B18-C / FORD WSS M97B51-A1, GM 1825M & GM 1899M, JIS K2234, MACK 014GS17004	CASE MS 1710, CUMMINS CES 14603, DETROIT DIESEL 93K217, FREIGHTLINER 48-2288D, IVECO 18-1830, KENWORTH RO26-170-97, MAN 324 TYPE N, NEW HOLLAND WSN-M97B18-D, PACCAR CS 0185, TMC RP 329	MTU MTL 5048

Speciality Lubricants

	ISO VG	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications
RENOLIN PG 68	68	68.00	13.80	212	-51	240	Fully synthetic gear and gas compressor oils based on special polyalkylene glycols (PAG) for applications with extreme thermal loads. High oxidation and ageing stability, high viscosity index (shear stable), good viscosity temperature behaviour, excellent load carrying capacity, low coefficients of friction and impervious to hydrocarbon dilution making it an excellent choice for gas compression. Approved by leading gear box manufacturers.
RENOLIN PG 100	100	100.00	19.60	220	-48	260	
RENOLIT WIRELINE BOP HTHP		3000.00				>200	A semi synthetic product resistant to oil well gases, including Hydrogen Sulphide (H ₂ S) and Carbon Dioxide (CO ₂).
JACK-UP GREASE BIO	NLGI 0.5	44	9				HOCNF approved, Bijur Delimon Pump FWA long term test approval
MULTI-DOPE YELLOW	NLGI 0-0.5	44	9				HOCNF approved, Classified as L-XEDFB0-0.5 according to ISO 6743-9 & as KOGEPF0-0.5N-40 according to DIN 51502, API (RP) 5A3, Classified as Yellow Y1, based on HOCNF documentation as under the Norwegian guidelines for offshore operations, Classified as OCNS group E in accordance with Cefas dti, Formulated with renewable raw materials and natural minerals
THERM OIL 30	30	30.50			-33	237	Heat transfer oils
THERM OIL 100	100	114.00	12.00	95	-9	275	
PLANTO WIREWAY							

Performance Greases

	NLGI	Base Oil Viscosity 40°C	Base Oil Viscosity 100°C	Thickening Agent	Temperature Range °C	Notes
RENOLIT EP 2	2	230	17.5	Lithium Soap	-25 to 130	Translucent brown colour. High quality multi-purpose grease.
RENOLIT LX EP2	2	158	15.5	Lithium Complex Soap	-30 to 160	Amber colour. Multi-purpose grease for long-life at ambient and high temperatures.
RENOLIT LX-PEP 2	2	170	14	Lithium Complex Soap	-30 to 150	Green colour. Specifications/Approvals: MAN 284 Li-H2, MB approval 265.1, ZF TE-ML 12, Schaeffler Group, VW TL 52 147 X, Interprecise (IDC-Bearings), Deutsche Bahn
RENOLIT CXI 2	2	350	32.5	Calcium Sulphonate Complex Soap	-20 to 160	Light brown colour. Specifications/Approvals: Ford ESA-M1C 172-A

FUCHS offers an extensive range of RENOLIT performance greases, suitable for all applications.

Compressor Oils

AIR COMPRESSOR OILS	ISO VG	40°C	Viscosity 100°C	Index	Min. Pour Point °C	Flash Point °C	Specifications
RENOLIN SYNAIR 46	46	48	8.7	161	-50	271	12,000* hour ultra-high performance screw compressor oil. Combination of PAG & POE for minimal deposit formation and maximum performance.
RENOLIN UNISYN OL 32	32	32	6.1	142	< -60	240	9,000* hour super high performance PAO compressor and hydraulic oils. ISO 6743-3: L-DAA, L-DAB (Reciprocating). L-DAG, L-DAH, L-DAJ (Rotating). DIN 51506: VDL. DIN 51524-3: HVLP
RENOLIN UNISYN OL 46	46	46	7.9	146	< -60	260	
RENOLIN SILVER SCREW 46	46	46	6.9	105	-36	244	6,000* hour high performance compressor oil. ISO 6743-3: DAJ. DIN 51506: VDL.
RENOLIN SILVER SCREW 68	68	68	9	106	-40	255	
RENOLIN AC 32	32	32	4.7	90	-9 max	200	All products exceed the requirements of DIN 51506 VD-L test sequence.
RENOLIN AC 100	100	100	11.6	90	-18	200	
RENOLIN AC 150	150	138.7	15.0	90	-29	220	
Refrigeration Compressor Oils							
RENISO	FUCHS offers a full range of RENISO refrigerant compressor oils, to suit every application.						

* At a discharge temperature of 85 °C

Cleaners

	Specifications
RENOCLEAN S08 RIG WASH	OCNS Gold Band (The highest environmental band achievable). Hazard Quotient 6.627E-02. Registered in Germany as an environmentally acceptable cleaning agent with the Umwelt Bundes Amt. Cefas Registration Number: 000000023122
EXICLEAN ALKA 310	HOCNF approved

Corrosion Preventatives

FUCHS's comprehensive ANTICORIT product portfolio offers a full range of temporary corrosion preventatives and wire rope lubricants.

For all other product enquiries, please contact our UK based technical support team:

Email: uktechnicalenquiries@fuchs.com

FUCHS Smart Services



Expert support in fluid supply, distribution, monitoring and maintenance. Our lubricants, together with our service support options, are geared towards benefiting your company - helping build a valuable maintenance programme.

High-performance lubricants keep your operations running whilst our advanced monitoring tools, together with unrivalled technical support, remove any unwanted surprises before they happen.

Our team of fully trained technical staff and engineers are on hand to implement bespoke service packages across your site or to simply assist with any product or application enquiry.

FUCHS also offers various tools to help with the application, storage, monitoring and analysis of your products and equipment to help you identify issues, react quicker and reduce costly downtime.

From digitised tank telemetry to real-time fluid reporting, the FUCHS Smart Service Team is fully equipped to help your operations run smoothly and efficiently, saving you time and reducing your costs.

FUCHS Oil Analysis

Our condition monitoring service is a state-of-the-art production management tool that indicates the condition of the fluid and equipment by measuring wear trends, additive levels and sources of contamination, highlighting problems before they occur. A report is forwarded to the customer to enable the appropriate maintenance actions, thus reducing the possibility of unpredicted machine breakdown. Anticipating the need for fluid change results in improved scheduled maintenance activities, reduced downtime and maximum return from lubricant expenditure.

- Clear and precise feedback
- Regular, accurate, detailed report
- Supported by experienced lubricant engineers

Our tailor made packages can include:

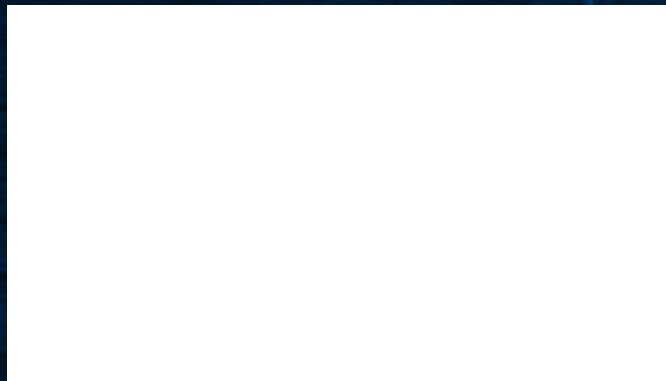
- HSE compliance
- Stores management
- Process optimisation
- Training
- Equipment support
- Waste minimisation
- Document management
- Fluid analysis
- Fluid control
- Predictive maintenance
- Smart data capture
- Environmental support

Contact our service team to discuss the best package for your business.


Innovative lubricants need experienced application engineers


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


Contact:



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