

HEAVY DUTY



**TRUCK, AGRICULTURE
& CONSTRUCTION EQUIPMENT RANGE**

FRENCH LUBRICANT MANUFACTURER SINCE 1919





TRANSPRO PRODUCTS RANGE

HEAVY DUTY MOTOR OIL



SYNTHETIC

CODE	PRODUCT NAME	SAE GRADE	LOW SAPS	FUEL ECO	INTERNATIONAL STANDARDS	MANUFACTURER SPECIFICATIONS	MANUFACTURER APPROVALS	PACKAGING
3310	TRANSPRO 65 FE	5W-30	LOW SAPS	FUEL ECO	API FA-4 API SN JASO DH2	• DTFR 15C130 / MB 228.61 • Cummins CES 20087 • DFS 93K223 • MACK EOS-5 • Renault Truck RLD-5 • Volvo VDS-5		20L 60L 208L CUBI 1000L
3290	TRANSPRO 65M NewTech	5W-30	LOW SAPS	FUEL ECO	ACEA E6/E9/E4/E7 API CK-4 JASO DH-2-17	• MB229.51, MB229.31 • Volvo VDS-4.5 • MAN M3677/ M3775/ M3477/ M3271-1 • Scania LDF-4 • Mack EOS-4.5 • Renault Truck RLD-4/RLD-3 • MTU type 3.1/2.1 • Deutz DQC IV-18 LA • Detroit Diesel 93K222/93K218 • Cummins CES 20086/20081 • Caterpillar ECF-3 • MB 228.51/228.31 • DAF extended drain • Iveco 18-1804 Classe TLS E6 & E9 • Ford M2C213-A1	• MB-Approval 228.52	5L 1 20L 208L CUBI 1000L
3293	TRANSPRO 65S NewTech	10W-40	LOW SAPS		ACEA E6/E9/E4/E7 API CK-4 JASO DH-2-17	• MB 228.51/228.31 • Scania Low-Ash/LDF-4 • MTU type 3.1 & 2.1 • Detroit Diesel 93K222 • Cummins CES 20086 & 20081 • Caterpillar ECF-3 • CNH MAT 3521	• Volvo VDS-4.5 • Renault Truck RLD-4 • Deutz DQC IV-18 LA • Mack EOS-4.5 • Man M3775/ M3477/M3271-1 • MB-Approval 228.52	5L 1 20L 208L CUBI 1000L
3315	TRANSPRO 65 (Compatible with CNG Engines)	10W-40	LOW SAPS		ACEA E6/E9/E7 API CI-4/ API CH-4 JASO DH-2	• M.T.U. Type 3.1 • Cummins CES 20076/20077 • Daf Extended Drain (XF series) • Renault RLD-2/Volvo VDS-3/Mack EO-N • Moteurs gaz : Man M 3271-1 • Renault (E6+RLD-2, remplace RGD) • Mercedes (MB 228.51, remplace MB 226.9)	• Man M 3477 • MB-Approval 228.51 • Deutz DQC IV-10 LA	5L 1 20L 60L 208L CUBI 1000L
3304	TRANSPRO 45 T.B.N 16	10W-40			ACEA E4/E7 API CF	• MB-228.5 • MACK EO-N • Renault Trucks RXD/RLD-2 • VOLVO VDS-3 • Deutz DQCIII-10 • VOITH RETARDER Categorie A (MB 235.27) • MTU Type 3 • Scania LDF-3 / Scania LDF-2 confirmed by Scania	• MAN M 3277	5L 1 20L 60L 208L CUBI 1000L

SYNTHETIC BLEND

CODE	PRODUCT NAME	SAE GRADE	MIXED FLEET	LOW SAPS	FUEL ECO	INTERNATIONAL STANDARDS	MANUFACTURER SPECIFICATIONS		PACKAGING
3306	TRANSPRO 40S T.B.N 15	15W-40				ACEA E7 API CI-4	- CATERPILLAR ECF2/1-a - CUMMINS CES 20077 / 20078 - RENAULT Trucks RLD-2 - MAN M 3275 - MB 228.3	- MTU Type 2 - VOLVO VDS-3 - DEUTZ DQC-III-10 - MACK EO-N	5L 1, 20L, 208L, CUBI 1000L
3309	TRANSPRO 40S	10W-40	MIXED FLEET			ACEA E7 ACEA A3/B4 API CI-4/SL JASO DH-1 GLOBAL DHD-1	- CATERPILLAR ECF-1a/ECF-2 - Detroit Diesel DQC 93K215 - Mack EO-N P.P. (Premium Plus) - DEUTZ DQC III-10 - MAN M 3275 - MB 228.3	- MTU Type 2 - RENAULT RLD-2 - VOLVO VDS-3 - CUMMINS CES 20076/20077/20078 - ISO 6743/4: HV68/100	1L, 5L 1, 20L, 60L, 208L, CUBI 1000L
3288	TRANSPRO 40S LE	10W-40		LOW SAPS		ACEA E9/E7/E11 API CK-4 / CJ-4 / SM	- Caterpillar ECF-3/ECF-2/ECF-1a - Cummins CES 20086 - Detroit Diesel DFS 93K222 - Deutz DQC III-10 LA - MB 228.31 - MAN M 3575 - MTU Type 2.1	- Iveco Euro V & Euro VI engines (max.100,000 km) - VOLVO VDS-4.5 - Renault Trucks RLD-3 - MACK EOS-4.5	5L 1, 20L, 60L, 208L, CUBI 1000L
3318	TRANSPRO 40S FE	10W-30		LOW SAPS	FUEL ECO	ACEA E9/E7 API CK-4/CJ-4	- Caterpillar ECF-3/ECF-2/ECF-1a - MAN M 3575 - Cummins CES 20086 - DEUTZ DQC III-10-LA - MTU Type 2.1	- MB 228.31 - Renault Trucks RLD-3 (RLD-4 Performance) - MACK EO-S 4.5 - VOLVO VDS-4.5	5L 1, 20L, 60L, 208L, CUBI 1000L

MINERAL

CODE	PRODUCT NAME	SAE GRADE	MIXED FLEET	LOW SAPS	FUEL ECO	INTERNATIONAL STANDARDS	MANUFACTURER SPECIFICATIONS		PACKAGING
3300	TRANSPRO 15	15W-40	MIXED FLEET			ACEA E7 ACEA A3/B4 API CI-4 / SL	- MAN M3275 - MB 228.3 - RENAULT RLD 2 - VOLVO VDS 3		5L 1, 20L, 60L, 208L, CUBI 1000L
3302	TRANSPRO 25 T.B.N 15	15W-40	MIXED FLEET			ACEA E7 ACEA A3/B4 API CI-4/SL	- Volvo VDS-3 - Renault Trucks RLD-2 - Mack EO-M Plus - Man M 3275 - Mercedes MB 228.3	- M.T.U Type 2 - Deutz DQC III-10 - Caterpillar ECF-1a - Cummins 20076/20077 - Baudouin service B (Diesel 0,7 % sulfur max)	5L 1, 20L, 60L, 208L, CUBI 1000L
3308	TRANSPRO 25	20W-50	MIXED FLEET			ACEA E7 ACEA A3/B3 API CI-4/SL	- MAN M 3275 - MB 228.3 / MB 229.1 - MACK EO-M Plus - RENAULT Trucks RLD-2	- VOLVO VDS-3 - Caterpillar ECF2/ECF-1a - Cummins CES 20076/20077	20L, 60L, 208L, CUBI 1000L
3307	TRANSPRO 40	15W-40	MIXED FLEET			ACEA E7 ACEA A3/B4 API CI-4/SL JASO DH-1 GLOBAL DHD-1	- Volvo VDS-3 - Renault Truck RLD-2 - Mack EO-N/ EO-M Plus - Man M 3275 - MB 228.3	- M.T.U. Type 2 - Cummins CES 20078/20077 - Detroit Diesel 93K215 - Caterpillar ECF-2/ECF-1a - Deutz DQC III-10	5L 1, 20L, 60L, 208L, CUBI 1000L
3319	TRANSPRO 40 LE	15W-40	MIXED FLEET	LOW SAPS		ACEA E9/E7 API CK-4/CJ-4/CI-4 PLUS/CI-4/SN	- Volvo VDS-4.5 - Renault Truck RLD-3 - Mack EOS 4.5 - Man M 3775/ 3575 - MB 228.31 - MTU Type 2.1	- Deutz DQC III-18-LA - Caterpillar ECF-3/ ECF-2/ ECF-1a - Cummins CES 20081/ 20077/ 20076 - Detroit Diesel 93K222 - Ford M2C171-F1	5L 1, 20L, 60L, 208L, CUBI 1000L
4304	TRANSPRO 50	20W-50	MIXED FLEET			ACEA A2/B2 ACEA E2-96 API SF/CF			1L, 5L 1, 20L, 60L, 208L, CUBI 1000L



HEAVY DUTY TRANSMISSION & MOTOR OIL



CODE	PRODUCT NAME	SAE GRADE	APPLICATION	INTERNATIONAL STANDARDS & MANUFACTURER SPECIFICATIONS	PACKAGING
3220	YYAS3 SAE 10W	10W	TRANSMISSION & HYDRAULIC	API SF/CF ; Caterpillar TO-2	
3222	MAS3 SAE 30	30	TRANSMISSION & ENGINE	API SL/CF ; MB 228.0 ; Caterpillar TO-2	
3223	XAS3 SAE 40	40	TRANSMISSION & ENGINE	API SF/CF ; MB 228.0 ; Caterpillar TO-2	
4014	XXAS3 SAE 50-TBN 14	50	TRANSMISSION & ENGINE	API SF/CD	
4017	GAS3 SAE 40 (suitable for CNG Engines)	40	ENGINE OIL (CNG ENGINES)	Caterpillar ; MAN (M 3271-2) ; M.T.U. (category 1) ; M.W.M ; Perkins ; Wartsila.	
4015	HD SAE 40	40	ENGINE OIL	API CD/SF	
4016	HD SAE 50	50	ENGINE OIL	API CD/SF	



POWER STEERING & AUTOMATIC TRANSMISSION FLUIDS

	CODE	PRODUCT NAME	MANUFACTURER SPECIFICATIONS	PACKAGING
MINERAL SYNTHETIC	3533	ATF D	DEXRON II D ; MAN 339 type Z-1 & V-1 ; FORD M2C 166H ; Ford Mercon ; MB 236.7 ; ALLISON C-3 ; VOITH H55.6335 ; CATERPILLAR TO-2 ; VOLVO 97335 ; ZF TE ML 04D/11A/14A/17C	
	3530	ATF U	GM DEXRON II/IIID/IIIE/IIIG/IIIH ; Aisin Warner JWS 3309 (T-IV),AW-1 ; Allison C-3 & C-4 TES-389B ; Cat TO-2 ; Fuso ATF-II / ATF III / A4 ; Hyundai/Kia Dex-II/SP-II/SP-III ; ISUZU BESCO ATF-II/ATF-III ; MB 236.2 ; Nissan Matic Fluid C/D/J/K ; Toyota ATF D-II/D-III/T-III/T-IV ; Volvo PN 1161521/97325/97335/97340/1161540/1161640 ; ZF TE-ML 05L/09/21L	
	3536	ATF X	Allison C3/C4 ; ATF A suffix A ; Chrysler ; Mitsubishi Diaqueen SP/SP-II ; Nissan ; Ford M2C163A/166H/195A/202B/922A1/924A GM Dexron IID/IIIG/IIIH ; MAN 339 type V-1/V-2/Z-1/Z-2 ; MB236.1/2/5/6/7/8/9/10/11/81/91 ; Fiat 9.55550-AG1/AG2/AV1/AV3/AV4 Ford Mercon / Mercon V ; PSAAL-4 ; Volvo 97340/97341 ; ZF TE-ML 03D/04D/05L/09/11A/11B/14A/14B/16L/17C/20A/20B (For other possible uses, check technical data sheet)	
	6241	YACCO DA	VW TL 52146-T3 (G 004 000/G 002 000) ; VOLVO STD 1273.36 / 1161529 ; PSA S71 2710 (LDS) ; MB 345.0 ; Porsche 000 043 203 33 ; MAN M 3289 ; OPEL GM 1940715 / 1940766 FORD M2C204-A ; FENDT X 902.011.622 ; Chrysler/Dodge/Jeep MS-11655B ; DIN 51524-T3 ; ISO 7308 ; ZF TE-ML 02K ; BMW 81 22 9 407 758/82 11 1 468 041/83 29 0 429 576	



TRANSMISSION : GEARBOX AND AXLE OILS



SYNTHETIC

MINERAL

CODE	PRODUCT NAME	SAE GRADE	INTERNATIONAL STANDARDS	MANUFACTURER SPECIFICATIONS	PACKAGING
3409	BVX LS 1000 75W140	75W140	API GL-4 / GL-5 LS	SCANIA STO 1:0 ; ZF TE-ML 05B/12B	
3411	BVX V 1000 75W80	75W80	API GL-4	VOITH RETARDER 153.00090010/VOITH Class C ; MB 235.29; EATON MANUAL TRANSMISSION ; MAN 341 Type E-4/V-R ; ZF TE-ML02D ; VOLVO 97307 approval	
3410	BVX Z 1000 75W80	75W80	API GL-4	EATON EUROPE (maxi 300 000 km); ZF TE-ML-08/13/24A ; DAF ; IVECO (ZF TE-ML-01L/02L) ; Renault V.I / Volvo (ZF TE-ML-01L/02L / Volvo 97307/97305) ; ZF TE-ML 01L / 02L (remplace/replaces ZF TE-ML 02D) ; ZF TE-ML16 K (appli. ferroviaire/railway) ; MAN 341 type Z-4 ; ZE 24A/08/13	
3402	BVX 1000 75W90	75W90	API GL-4/ GL-5/ MT-1	Mil-L-2105D ; Mil-PRF-2105E ; ZF-TE-ML07A/12B/16B ; VW 501.50 ; ArvinMeritor 076-N ; Detroit Diesel DFS93K219.01 ; Ford M2C-200C ; Mack GO-J ; Man 342 typ M3 (< Typ S1) ; Scania STO 2:0A FS/STO1:0 confirmed by Scania ; MAN 341 Typ Z2 & MAN 342 Typ S1 (maxi 500.000 km / 3 years) ; MB-Approval MB 235.8; SAE J2360 ; VOLVO 97312 ; ZF TE-ML 02B/05A/12L/12N/16F/17B/19C/21A	
3404	BVX 600 75W90	75W90	API GL-4 / GL-5 LS	ZF TE-ML 07A and 17B	
3408	BVX LS 200 80W90	80W90	API GL-5 LS	ZF TE-ML 05C/12C/21C	
3414	BVX C 100 80W90	80W90	API GL-5	ZF TE-ML 05A, 07A, 12E, 16B/C/D, 17B, 19B, 21A; MAN 342 Typ M-2 (max. 160 000 km)	
3416	BVX CX 100 80W90	80W90	API GL-4 / API GL-5	MIL-L-2105D; MAN 342 Typ M1; Volvo 97310	
3415	BVX C 100 85W140	85W140	API GL-5	SCANIA STO 1:0 ; Mil.L.2105D	
3422	BVX M 100 80W85	80W85 ISO VG 100	API GL-4	API-GL4 ; MIL-L-2105 ; AGMA 9005-E02 ; DIN 51517-3 ; MAN 341 Type Z-2 MB 235.5 / MB 235.1 ; ZF TE-ML 02A / 02B / 04F / 06L / 08 / 17A	
3423	BVX M 100 90	SAE 90 ISO VG 220	API GL-4	Mil.L.2105	



HYDRAULIC FLUIDS RANGE



CODE	PRODUCT NAME	ISO VG	MANUFACTURER SPECIFICATIONS	PACKAGING
3568	HYDRO Ester SAT/HV46 BIO DEGRADABLE	46	100 % ester saturé, Fluide HEES-S : ISO 6743/4 HV 46 ; AFNOR NF E 48-602 HV 46	20L 208L
3583	HYDRO Ester HV46 BIO DEGRADABLE	46	100 % ester, Fluide HEES : ISO 6743/4 cat. HV 46	20L 208L
3561	SUPERTRANSHYD 300 HV32	32	AFNOR NF E 48-603 HV ; DIN 51524 part 3 HVLP ; CINCINNATI P-68,P-69,P-70 ; DENISON HF-0/HF-1/HF-2 ; Eaton Vickers M-2950 & I-286-S	20L 208L
3562	SUPERTRANSHYD 400 HV46	46	AFNOR NF E 48-603 HV ; DIN 51524 part 3 HVLP ; CINCINNATI P-68,P-69,P-70 ; DENISON HF-0/HF-1/HF-2 ; Eaton Vickers M-2950 & I-286-S	5L 1 20L 60L 208L CUBI 1000L
3563	SUPERTRANSHYD 500 HV46+	46+	AFNOR NF E 48-603 HV 46+ ; DIN 51524 part 3 HVLP 46+ ; ISO 6743/4 HV 46+ ; ISO 11158 HV46+ ; Poclain hydraulique ; GM LS-2 ; Cincinnati Machine P-68, P-69, P-70; Denison HF-0/HF-1/HF-2 ; Eaton brochure 694 35VQ25A ; Heston Braud ; Rousseau...	20L 60L 208L CUBI 1000L
3564	SUPERTRANSHYD 600 HV68	68	AFNOR NF E 48-603 HV ; DIN 51524 part 3 HVLP ; CINCINNATI P-68, P-69, P-70 ; DENISON HF-0/HF-1/HF-2 ; Eaton Vickers M-2950 & I-286-S	5L 1 20L 208L CUBI 1000L
3571	TRANSHYD 3 HM32	32	AFNOR NF E 48-603 HM ; DIN 51524 part 2 HLP ; ISO 6743/4 HM ; CINCINNATI MILACRON P-68,P-69,P-70 ; DENISON HF0/HF2 ; VDMA 24318	20L 208L CUBI 1000L
3572	TRANSHYD 4 HM46	46	AFNOR NF E 48-603 HM ; DIN 51524 part 2 HLP ; ISO 6743/4 HM ; CINCINNATI MILACRON P-68,P-69,P-70 ; DENISON HF0/HF2 ; VDMA 24318	5L 1 20L 208L CUBI 1000L
3574	TRANSHYD 6 HM68	68	AFNOR NF E 48-603 HM ; DIN 51524 part 2 HLP ; ISO 6743/4 HM ; CINCINNATI MILACRON P-68,P-69,P-70 ; DENISON HF0/HF2 ; VDMA 24318	5L 1 20L 208L CUBI 1000L
4086	HYDRO HM68	68	Afnor NF E 48-603 HM ; DIN 51524 part 2 HLP ; ISO 6743/4 HM ; ISO 11158 Catégorie HM	20L 208L CUBI 1000L
3575	TRANSHYD 8 HM100	100	AFNOR E48-603 HM 150 ; DIN 51524 Part 2 HLP 100	208L CUBI 1000L
3576	TRANSHYD 10 HM150	150	AFNOR E48-603 HM 150 ; DIN 51524 Part 2 HLP 150	CUBI 1000L



TRANSMI PRODUCT RANGE POWERSHIFT TRANSMISSION FLUIDS

CODE	PRODUCT NAME	SAE GRADE	INTERNATIONAL STANDARDS	MANUFACTURER SPECIFICATIONS	PACKAGING
3580	TRANSMI 4 SAE 10W	10W	API GL-4	Caterpillar TO-4 ; ALLISON C4 ; ZF TE ML 03C ; Komatsu TO10 (KES 07-868-1)	20L 208L
3581	TRANSMI 4 SAE 30	30	API GL-4 / CF	Caterpillar TO-4 ; ALLISON C4 ; ZF TE ML 03C / 07F ; Komatsu TO30 (KES 07-868-1)	20L 208L
3582	TRANSMI 4 SAE 50	50	API GL-4 / CF	Caterpillar TO-4 ; ALLISON C4 ; ZF TE ML 03C / 07F ; Komatsu TO50 (KES 07-868-1)	20L 208L



INDUSTRIAL ENCLOSED GEAR FLUIDS



	CODE	PRODUCT NAME	ISO VG	INTERNATIONAL STANDARDS & MANUFACTURER SPECIFICATIONS	PACKAGING
MINERAL	3432	YAHYPO C 150	150	DIN 51517 Part 3 ; AGMA 9005-E02 (AGMA 250.04) ; AIST (US STEEL) 224 ; NF ISO 6743-6 L-C KD ; David Brown S1.53.101 ; FZG palier 12 (Extreme pressure)	20L 208L
	3433	YAHYPO C 220	220	DIN 51517 Part 3 ; AGMA 9005-E02 (AGMA 250.04) ; AIST (US STEEL) 224 ; NF ISO 6743-6 L-C KD ; David Brown S1.53.101 ; FZG palier 12 (Extreme pressure)	20L 208L
	3434	YAHYPO C 320	320	DIN 51517 Part 3 ; AGMA 9005-E02 (AGMA 250.04) ; AIST (US STEEL) 224 ; NF ISO 6743-6 L-C KD ; David Brown S1.53.101 ; FZG palier 12 (Extreme pressure)	208L
	3435	YAHYPO C 460	460	DIN 51517 Part 3 ; AGMA 9005-E02 (AGMA 250.04) ; AIST (US STEEL) 224 ; NF ISO 6743-6 L-C KD ; David Brown S1.53.101 ; FZG palier 12 (Extreme pressure)	20L 208L
SYNTHETIC PAO	4088	YAHYPO EP/HT 220	220	ISO-L-6743-6 CK5/CKT ; ANSI/AGMA 9005 E02 (EP) ; DIN 51517 Part 3	208L
	4089	YAHYPO EP/HT 320	320	ISO-L-6743-6 CK5/CKT ; ANSI/AGMA 9005 E02 (EP) ; DIN 51517 Part 3	208L
	3510	YAHYPO EP/HT 460	460	ISO-L-6743-6 CK5/CKT ; ANSI/AGMA 9005 E02 (EP) ; DIN 51517 Part 3	208L CUB 1000L
SYNTHETIC POLYGLYCOL	3520	YAHYPO PG 220	220	ISO 12925-1 type CKE ; ANSI/AGMA 9005 E02 (EP) ; David Brown S1.53.105G ; Flender AG ; Bonfiglioli	20L 208L
	3521	YAHYPO PG 320	320	ISO 12925-1 type CKE ; ANSI/AGMA 9005 E02 (EP) ; David Brown S1.53.105G ; Flender AG ; Bonfiglioli	20L 208L



AGRICULTURE



CODE	PRODUCT NAME	MANUFACTURER SPECIFICATIONS	PACKAGING
3295	AGRIPRO MULTI 4 15W40	Multifonction (STOU : Super Tractor Oil Universal) : John Deere J27 ; Ford M2C 159B/C ; Massey Ferguson M 1145/ M 1144/ M 1139 ; New Holland 82009202/203 Transmissions : API GL-4 - Allison C4 ; ZF TE-ML 06B/06C/07B/07D Engine : API CF-4/CE/CD (diesel) ; API SF/SE (essence) ; ACEA E3/E2 Hydraulique : HV 100 UTTO (Universal transmission Tractor Oil) : John Deere J 20C ; Massey Ferguson M 1135	
3316	MULTI 5 10W40	Engine : API CG-4/CF-4 / SF/CF ; ACEA E3/E2 Hydraulic : HV 68/100 ; Eaton/Vickers M2950S / I-286-S STOU (Super Tractor Oil Universal) : John Deere J27 ; Fiat New Holland 82009203 ; Ford M2C159B/C ; Massey Ferguson M 1145/1144/1139 ; ZF TE-ML-06A/06B/06C/06R/07B Transmission : API GL-4 ; Allison C4 ; Caterpillar TO-2 UTTO (Universal Tractor Transmission Oil) : John Deere J20D/J20C/J20A ; Case MS 1206/1207/1209 ; Ford M2C134A/C/D et M2C86B/C ; Massey Ferguson M1143/M1135/M1127A ; CNH MAT 3525/3526	
3547	AGRIPRO UTO 10W30	UTTO (Universal Tractor Transmission Oil) : API GL-4 ; Allison C4 ; ISO HV 68 ; AGCO Massey Ferguson CMS M1143/ M1135/ M1129A ; Fiat New-Holland FNHA-2-C-201.00 ; Ford M2C134D/ 86B/ 53A ; John Deere JDM J20C/ J20A ; Caterpillar TO-2 ; Case IH MS 1206/ 1205 ; Landini UTTO ; Same Deutz Fahr UTTO ; Fendt	
3542	AGRIPRO HF6 10W30	UTTO (Universal Tractor Transmission Oil) : API GL-4+ ; Massey Ferguson CMS M 1145-M 1143-1135 ; John Deere J20C / D ; Allison C4 ; Caterpillar TO-2 ; CASE MS1207 / 1209 ; CNH MAT 3525 / 3526 ; FNHA-201.00 / FNHA 2-C- 200.00 ; New Holland 410B ; Ford M2C134D / M2C86B/C	
3546	SUPER HJD	UTTO (Universal Tractor Transmission Oil) : Volvo WB 102 ; Valtra G2-08 ; Massey Ferguson MF 1145 ; Mc Cormick HTX ; Kubota Super UDT ; Komatsu AXO 80 ; HV 32/46 ; John Deere J20D ; Ford M2C134D ; API GL-4 ; Allison C4.	
3545	AGRIPRO HJD 10W30	UTTO (Universal Tractor Transmission Oil) : AGCO Massey Ferguson : CMS M1145/ M1143/ M1141/ M1135T) ; Fiat New-Holland : FNHA-2-C-201.00 ; Ford M2C134D ; New Holland NH 410B/NH 410C ; Case New Holland CNH MAT 3505/ 3509/ 3525/ 3526/ 3540 John Deere : JDM J20C/ J20A ; Volvo CE WB 101 ; ZF TE-ML-03E/03L/05F/06P/17E/21F ; Class lorsque les fluides Renault GA 12 ou GA 16 sont recommandés ; API GL-4 ; Allison C4 ; ISO HV 68 ; Case IH (Normes MS 1206, MS 1207 et MS 1209) ; Deutz Allis ; Komatsu Dresser (Normes B-06-001/-002) ; Kubota UDT ; Steyr ; White Farm	



GARDENING



CODE	PRODUCT NAME	TECHNOLOGY	INTERNATIONAL STANDARDS	APPLICATION	PACKAGING
3504	HX 1000 2T Ester	Ester	API TC+ ; JASO FD	For 2 stroke engines	
3506	HX 500 2T	Semi-Synthetic	API TC ; JASO FD ; ISO-L-EGD	For 2 stroke engines	
3500	HX 500 4T - 10W40	Semi-Synthetic	API SL/CF	For 4 stroke engines	
3508	HX MAS3 - SAE 30	Mineral	API SF/CF	For 4T engines	
3502	HX 100 4T - 15W40	Mineral	API SL/CF	For 4T engines	



CHAINSAW OIL

CODE	PRODUCT NAME	TECHNOLOGY	INTERNATIONAL STANDARDS	APPLICATION	PACKAGING
3974	TRF Ester 150 BIO DEGRADABLE	Ester	ISO VG 150	Chain saw oil	
3969	TRF V6	MINERAL	ISO VG 150	Chain saw oil	
3970	TRF V8	MINERAL	ISO VG 220	Chain saw oil	
3972	TRF V12	MINERAL	ISO VG 320	Chain saw oil	



GREASE



CODE	PRODUCT NAME	TECHNOLOGY	COLOR	NLGI GRADE	OPERATING TEMPERATURE (°C)	INTERNATIONAL STANDARDS & CHARACTERISTICS	PACKAGING
5062	MULTIP PLUS	Lithium Soap	Amber	2	-20°C/+120°C	Extreme pressure ; antiwear ; water resistant ISO 6743-9 ; ISO-L-XB ; CHB2 ; DIN 51502 ; DIN KP2P-20	400g, 1kg, 5kg, 25kg, 50kg, 180kg
5063	MULTIP Ester	Ester Synthetic & Vegetable oil	Green	1	-20°C/+120°C	Extreme pressure, low environmental impact	400g
5065	MULTIP EP 2	Lithium Complex	Red	2	-20°C/+180°C	Extreme pressure; water resistant; antirost ISO 6743-9 ; ISO-L-XBEHB 2 ; DIN 51502 ; DIN KP2P-20	400g, 5kg, 50kg, 180kg
5066	MULTIP EPO	Lithium Soap	Amber	0	-20°C/+140°C	N.L.G.I 0 - Extreme pressure ; antiwear ; antirust ISO L-XBCHB 0 ; DIN KP0N-20 / MP0N-20	50kg
5067	MULTIP XTRA 2	Lithium / Calcium Soap	Green	2	-20°C/+140°C	N.L.G.I 2 - ISO 6743-9 / ISO L-XBDHB 2 DIN 51502/KP 2 N-20	400g, 50kg
5080	GRAISSE MOYEUX Wheel hub	Lithium Soap	Brown	3	-20°C/+140°C	N.L.G.I 3 - Extreme pressure ; antiwear ; antirust ; water resistant ISO 6743-9/ISO-L-XBCHB 3 ; DIN 51502 / DIN KP3K-20	1kg, 10kg, 50kg, 180kg
5160	GRAISSE SELLETTE Fifth-wheel	Lithium Soap & molybdenum disulphide (MOS2)	Black	2	-20°C/+150°C	N.L.G.I. 2 - Antiwear ; antirost ; water resistant ISO 6743-9/ISO-L-XAEHB 1 ; DIN 51502/DIN MPF1R-10	15kg
7350	GRAISSE HP MoS2 Extreme pressure	Lithium Soap & molybdenum disulphide (MOS2)	Black	2	-20°C/+130°C (peak 140°C)	N.L.G.I 2 - Extreme pressure ; antiwear ; water resistant ISO 6743-9 / ISO-L-XBCHB 2 ; DIN 51502/DIN GP2N-25	400g, 5kg, 50kg, 180kg
5621	GAPL 00	Calcium Soap	Amber	00	-20°C/+140°C	N.L.G.I. 00 - ISO 6743-9: ISO-L-XBDHB 00 ; DIN 51825: KPF00N-20 ; DIN 51826: G00N-20	25kg
5656	AQUA GREASE	Lithium / Calcium Soap	Amber	2	-20°C/+140°C	Water insoluble grease	250mL, 400gr, 1kg



SPECIALTY GREASES

CODE	PRODUCT NAME	TECHNOLOGY	OPERATING TEMPERATURE (°C)	CHARACTERISTICS
7041	PATE CUIVRE	Copper-based	-20°C/+1000°C (max. 1100°C)	Anti-seizing/anti-corrosion paste Enables easy dismantling and provides permanent protection against rust and corrosion, even when parts are exposed to poor weather conditions, heat or chemical agents.
7870	PROTECPROP	Translucent grease	-10°C/+150°C	Longlife translucent grease with high thermal and mechanical stability. Reinforced adhesion to limit the consumption of grease.



SPECIAL FLUIDS & MAINTENANCE PRODUCTS



ANTIFREEZE COOLANT

CODE	PRODUCT NAME	TYPE	COMPOSITION	MANUFACTURER SPECIFICATIONS & APPROVALS
6043	LR ORGANIC -35°C	READY TO USE	OAT TECH	VW group (Audi, Seat, Skoda, Volkswagen) TL-774 D/774 F (G12/G12+); Volvo Mitsubishi, Opel-GM; Porsche (G12); Renault type D; Saab, Rover; Cummins Hitachi; Isuzu; John Deere; Komatsu; Liebherr; Mack; MTU; Renault Trucks; Scania; Wärtsilä; Yanmar; AFNOR NFR 15-601; ASTM D3306/D4656/D4985
6046	LR -37°C ORGA-SI	READY TO USE	HYBRID OAT + SILICATES	VW TL 774-G/774-J G12++/G13 (Audi, Bentley, Bugatti, Lamborghini, Porsche >2010, Seat, Skoda, Volkswagen); M.T.U. MTL 5048; MB 325.5/325.6 (Mercedes, Setra, Smart); Man 324 Typ Si-Oat; Liebherr LH-01-COL3A; Faun Ducati; Irizar since 09/2016; Deutz – Fahr since 04/2017; Deutz DQC CC-14 Cummins CES 14603; Afnor NFR 15-601; AS 2018-2004; ASTM D3306; ASTM D4985; BS6580/2010; China GB 29743-2013; CUNA NC 956-16; JIS K 2234:2206; ÖNORM V 5123; SANS 1251-2005; SAE J1034
6031	ANTIGEL ORGANIQUE	CONCENTRATED COOLANT	ORGANIC	CNH MAT3624; Cummins CES14603/14439; Deutz DQC CB-14; MAN 324 type SNF; Ford WSS-M97B44-D; General Motors GM 6277M; Liebherr MD1-36-130; Mercedes-Benz MB 325.3; Volkswagen TL 774F
6044	LR -12 vert Coolant -12°C green	READY TO USE	OAT	ASTM D 3306 & NFR 15601
6045	LR -18 jaune Coolant -18°C yellow	READY TO USE	OAT	ASTM D 3306 & NFR 15601

BRAKE FLUIDS

CODE	PRODUCT NAME	SPECIFICATIONS
6260	70 R DOT 4	FMVSS 116-DOT4; ISO 4925; SAE J 1703 / J 1704
6255	75 R DOT 4+ Low viscosity	FMVSS 116-DOT4+; ISO 4925 class 6; SAE J 1703; Renault 03-50-006
6265	90 R DOT 5.1	FMVSS 116-DOT5.1; ISO 4925; SAE J 1703

CUTTING FLUIDS

CODE	PRODUCT NAME	SPECIFICATIONS
3800	MULTICOUPE SC	Soluble cutting oil/demolding oil for non-ferrous metals
3811	MULTICOUPE 600	Micro-emulsifiable and soluble cutting oil (ferrous + non-ferrous metals)

PNEUMATIC FLUID

CODE	PRODUCT NAME	SPECIFICATIONS
3850	OP 74 (ISO VG 100)	Pneumatic tools lubricant based on inhibited mineral oil. Use with in line oilers of pneumatic rock drills.

SLIDWAYS FLUID

CODE	PRODUCT NAME	SPECIFICATIONS
3585	HYGLIS 68	Multifunctional oil for tool machine slides

DEGREASER FLUID

CODE	PRODUCT NAME	SPECIFICATIONS
7050	YASOLVANE	Multipurpose cold degreaser



À découvrir

Une gamme complète de produits d'entretien et de consommables d'atelier haute qualité pour les professionnels.

Yaccoline portfolio at a glance

A complete range of high-quality maintenance products and workshop consumables for professionals.



ONLINE LUBE ADVISOR

The screenshot shows the YACCO Online Lube Advisor website. The header includes the YACCO logo and navigation links: Our history, Our products, Recommendation, News, Shop, and Contact. A 'Sign In' link is also present. The main heading is 'Lubricant recommendation'. Below this, there are two search sections: 'Search filters' and 'Quick search'. The 'Quick search' section has a text input field labeled 'Brand / Car model' and a yellow 'Search' button. A magnifying glass is positioned over the 'Quick search' section, highlighting the 'Brand / Car model' input field.

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