



Prestazioni Eccellenti per il tuo Motore



CATALOGO PRODOTTI

SCEGLI XCELOIL PROTEGGI IL MOTORE, PROLUNGA LA DURATA.

Choose Xcel Oil, protect your engine, extend its lifespan.

Con l'avanzare della tecnologia dei motori, è fondamentale selezionare un olio che si adatti alle specifiche esigenze del veicolo. Alcuni motori richiedono oli sintetici, mentre altri sono più adatti a oli semisintetici o minerali, ciascuno caratterizzato da una diversa viscosità.

La scelta sbagliata di olio potrebbe avere conseguenze negative, e per questo alcuni sistemi motori sono dotati di sensori che monitorano il tipo di olio utilizzato e possono segnalare un eventuale errore. Tuttavia, nonostante l'ampia gamma di oli disponibili sul mercato con diverse formulazioni di additivi e standard di prestazioni, trovare l'olio giusto è in realtà un processo relativamente semplice. L'olio svolge un ruolo fondamentale nel proteggere il motore da usura precoce, surriscaldamento e altri problemi che potrebbero accorciarne la vita. Pertanto, investire nella scelta di un buon olio, che non necessariamente deve essere costoso, rappresenta uno strumento efficace per mantenere il tuo veicolo in viaggio per un periodo più prolungato.

As engine technology advances, selecting an oil that meets your vehicle's specific needs is crucial. Some engines require synthetic oils, while others are better suited to semi-synthetic or mineral oils, each characterized by different viscosities.

Making the wrong oil choice could have negative consequences, which is why some motor systems are equipped with sensors to monitor the oil type and signal any potential errors. However, despite the wide range of oils available on the market with various additive formulations and performance standards, finding the right oil is actually a relatively simple process.

Oil plays a fundamental role in protecting the engine from premature wear, overheating, and other issues that could shorten its lifespan. Therefore, investing in the selection of a good oil, which doesn't necessarily have to be expensive, is an effective way to keep your vehicle on the road for a longer period.



La nostra guida è pensata per aiutarti ad analizzare le diverse opzioni disponibili, in modo da poter fare una scelta informata e prendersi cura del motore della tua automobile nel migliore dei modi. Con l'olio adatto, potrai goderti una guida fluida e affidabile, assicurando al contempo la longevità e le prestazioni ottimali del tuo prezioso veicolo.

Our guide is designed to help you analyze the different available options, so you can make an informed choice and take care of your car's engine in the best possible way. With the right oil, you'll be able to enjoy a smooth and reliable drive, while ensuring the longevity and optimal performance of your precious vehicle.

AUTO	SPECIFICHE	FORMATO	CODICE
ULTRA PLUS 0W-20	API SN / RC ILSAC GF-5 GM Dexos 1 Gen. 2 GM 4718 M	12X1	XO100P
		4X4	XO100L
		1X20	XO100K
		1X200	XO100F
ULTRA PLUS 10W-60	API SL MB 229.1 VW 502.01 / 505.00 FIAT 9.55535-H3	12X1	XO101P
		4X4	XO101L
		1X20	XO101K
		1X200	XO101F
ULTRA PLUS 0W30 X	API SN ACEA C3 MB 229.31 / 229.5 VW 502 00/505.00 RENAULT RN0700/RN0710 GM DEXOS 2	12X1	XO102P
		4X4	XO102L
		1X20	XO102K
		1X200	XO102F
ULTRA PLUS 5W30 X	API SN / CF ACEA C3-10 MB 229.51 VW 504.00 / 507.00 PORSCHE C30 BMW LONG LIFE 04	12X1	XO103P
		4X4	XO103L
		1X20	XO103K
		1X200	XO103F
ULTRA PLUS 5W30 LS	API SN / CF ACEA C3 MB 229.51 VW 502.00 / 505.00 / 505.01 GM DEXOS 2 BMW LONG LIFE 04 RENAULT RN0700/RN0710	12X1	XO104P
		4X4	XO104L
		1X20	XO104K
		1X200	XO104F
ULTRA PLUS 5W30 C2	API SN / CF ACEA C2 PSA B71 2290 FIAT 9.55535-S1 RENAULT RN 0700	12X1	XO105P
		4X4	XO105L
		1X20	XO105K
		1X200	XO105F
ULTRA PLUS 5W30 C4	API SN / CF ACEA C4 RENAULT RN 0720 MB 229.51 MB 226.51	12X1	XO106P
		4X4	XO106L
		1X20	XO106K
		1X200	XO106F
ULTRA PLUS 5W30 GAS	ACEA C3 ACEA A3/B4 API SN/CF MB 229.51 VW 502.00 / 505.01 BMW LL 04	12X1	XO107P
		4X4	XO107L
		1X20	XO107K
		1X200	XO107F
ULTRA PLUS 5W40 X	API SN / CF ACEA A3/B3/B4 -C3 MB 229.31 / 229.51 FORD WSS-M2C 917-A VW 502.00/505.00/505.01 GM DEXOS 2 RN0700/RN0710 BMW LL-04 PORSCHE A40	12X1	XO108P
		4X4	XO108L
		1X20	XO108K
		1X200	XO108F
ULTRA PLUS 5W40 GAS	API SN/CF ACEA A3/B3-A3/B4 MB 229.3 VW 502.00/505.00/505.01 RN0700/RN0710 GM-LL-B-025	12X1	XO109P
		4X4	XO109L
		1X20	XO109K
		1X200	XO109F
PREMIUM10W40 X	API SM / CF ACEA A3/B3-A3/B4 MB 229.1 BMW LL-01 VW 500.00/501.01/505.00	12X1	XO110P
		4X4	XO110L
		1X20	XO110K
		1X200	XO110F
PREMIUM15W40	API SM / CF ACEA A3/B4 MB 229.1 VW 501.01/505.00	12X1	XO111P
		4X4	XO111L
		1X20	XO111K
		1X200	XO111F
PREMIUM 20W50 SF	API SF / CD VW 501.01/505.00	12X1	XO112P
		4X4	XO112L
		1X20	XO112K
		1X200	XO112F

TRUCK	SPECIFICHE	FORMATO	CODICE
HEAVY 5W30	ACEA E4/E6/E7/E9 API CJ-4 CAT ECF-3 - VOLVO VDS-4 RENAULT RLD-3 SCANIA L.A. MACK EO-O Premium Plus - MB 228.31/228.51 - MAN M3477/M3575/M3271-1 M3677 MTU Category 3.1 Cummins Ces20081 DEUTZ DQC IV-10 LA DETROIT DIESEL 93K218	12X1	XO120P
		4X4	XO120L
		1X20	XO120K
		1X200	XO120F
HEAVY 10W40 PLUS	ACEA E4/E6/E7/E9 API CJ-4 CAT ECF-3 - VOLVO VDS-4 RENAULT RLD-3 SCANIA L.A. MACK EO-O Premium Plus - MB 228.31/228.51 MAN M3477/M3575/M3271-1 VOITH B MTU Category 3.1 Cummins Ces20081 - DEUTZ DQC IV-10 LA DETROIT DIESEL 93K218	12X1	XO121P
		4X4	XO121L
		1X20	XO121K
		1X200	XO121F
HEAVY 10W40	ACEA E4/E5/E7 API CI-4 MB 228.5 - VOLVO VDS-3 - MAN M3277 MTU TYPE 3 SCANIA LDF-2 DEUTZ DQC III-10 - RENAULT RXD/RLD-2 - MACK EO-M + DAF EXTENDED DRAIN - CUMMINS CES20077/CES20078	12X1	XO122P
		4X4	XO122L
		1X20	XO122K
		1X200	XO122F
HEAVY 15W40	ACEA E3/E5/E7 API CI-4 / SL MB 228.3 - VOLVO VDS-3 MAN M3275-1 MTU TYPE 2 RENAULT RLD-2 MACK EO-M+ - DEUTZ DQC III-10 CAT ECF- 1a/ECF-2	12X1	XO123P
		4X4	XO123L
		1X20	XO123K
		1X200	XO123F
HEAVY 10W-30 DAF	ACEA E4/E6/E7 API CI-4 JASO DH-2 DAF - RENAULT RLD- 2 MB 228.51 MAN M3477/ M3277-CRT/M3271-1 SCANIA Low Ash VOLVO VDS 3	12X1	XO124P
		4X4	XO124L
		1X20	XO124K
		1X200	XO124F
HEAVY 10W-40 DAF	ACEA E4/E6/E7 API CI-4/CH-4 MACK EO-N DAF RENAULT RLD-2 MB 228.51 MAN M3477/ M3277-CRT/M3271-1 SCANIA Low Ash VOLVO VDS 3 VOITH B	12X1	XO125P
		4X4	XO125L
		1X20	XO125K
		1X200	XO125F
TRASMISSIONI	SPECIFICHE	FORMATO	CODICE
GEAR 75W80	API GL-4 MIL-L-2105D ZF TE-ML 06L/08/17A/24A	12X1	XO130P
		4X4	XO130L
		1X20	XO130K
		1X200	XO130F
GEAR 75W90	API GL-4/GL-5 / MT-1	12X1	XO131P
		4X4	XO131L
		1X20	XO131K
		1X200	XO131F
GEAR 75W140	API MT-1/GL-5/GL-4 SAE J2360 SCANIA STO 1:0 MACK GO-J MIL-PRF-2105E	12X1	XO132P
		4X4	XO132L
		1X20	XO132K
		1X200	XO132F
GEAR 80W90	API GL-5 MIL-L-2105D ZF TE-ML 02B/05A/07A/12E/ 16A-B-D/17B/19A-B/21A	12X1	XO133P
		4X4	XO133L
		1X20	XO133K
		1X200	XO133F
GEAR 85W140	API GL-5 MIL-L-2105D ZF TE-ML 05A/12E/16D/17B/19B/21A	12X1	XO134P
		4X4	XO134L
		1X20	XO134K
		1X200	XO134F

CAMBI AUTOMATICI	SPECIFICHE	FORMATO	CODICE
TRANSMISSION FLUID ATF III	VOITH 55.6336 GM DEXRON III F/G/H - FORD MERCON ALLISON C-4 VOLVO 97341 MB 236.1/236.5/236.7/236.9/236.10 CAT TO-2 MAN 339-V1/V2-Z1/Z2 ZF TE-ML 02F/03D/04D/11A-B/14B/16L	12X1	XO136P
		4X4	XO136L
		1X20	XO136K
		1X200	XO136F
TRANSMISSION FLUID ATF II	GM DEXRON IID CAT TO-2 ALLISON C-4 MB 236.6 FORD M2C 166H MAN 339 Type Z1/V1 ZF TE-ML 04D/11A/14A/17C	12X1	XO137P
		4X4	XO137L
		1X20	XO137K
		1X200	XO137F
TRANSMISSION FLUID ATF VI	VOITH 55.6335 GM DEXRON VI - FORD MERCON LV - ALLISON C-4 & TES 228 TOYOTA T-III/T-IV/ ATF D-II /D-III/ ATF W - JASO M315 Type 1A-LV ZF TE-ML 09/11A/11B CHRYSLER ATF +3 / ATF +4 - SUBARU ATF/ATF 5AT/ATF HP /ATF 3314	12X1	XO138P
		4X4	XO138L
		1X20	XO138K
		1X200	XO138F
TRANSMISSION FLUID CVT	MB 236.20 FORD WSS-M2C928-A BMW 83 22 0 136 376 / 83 22 0 429 154 VW TL 521 80 (G 052 180) NISSAN NS-2	12X1	XO139P
		4X4	XO139L
		1X20	XO139K
		1X200	XO139F
TRANSMISSION FLUID ATF DCT	AUDI VW TL 052 182 / TL 052 529 MB 236.21 PORSCHE 999.917.080.00 BMW 83222148578 / 83222148579 83220440214 / 83222147477	12X1	XO140P
		4X4	XO140L
		1X20	XO140K
		1X200	XO140F
MOTO	SPECIFICHE	FORMATO	CODICE
MOTO 4T 10W-50	API SL JASO MA	12X1	XO145P
		4X4	XO145L
		1X20	XO145K
		1X200	XO145F
MOTO 4T 10W-40	API SL JASO MA	12X1	XO146P
		4X4	XO146L
		1X20	XO146K
		1X200	XO146F
MOTO 2T	API TC JASO FC ISO L-EGC	12X1	XO147P
		4X4	XO147L
		1X20	XO147K
		1X200	XO147F
MOTO TTS	API TC JASO FD ISO L-EGD	12X1	XO148P
		4X4	XO148L
		1X20	XO148K
		1X200	XO148F
IDRAULICO	SPECIFICHE	FORMATO	CODICE
HYDRO 32	DENISON HF-0 / HF-1 / HF-2 ISO L-HM ISO 11158 HM AFNOR NF E 48603 HM	12X1	XO157P
		4X4	XO157L
		1X20	XO157K
		1X200	XO157F
HYDRO 46	DIN 51521 Part 2 HLP CINCINNATI MACHINE P-70 DENISON HF-0 / HF-1 / HF-2 ISO L-HM ISO 11158 HM / 6743-4 HM - AFNOR NF E 48603 HM	12X1	XO158P
		4X4	XO158L
		1X20	XO158K
		1X200	XO158F
		1X1000	XO158B

HYDRO 68	DIN 51521 Part 2 HLP - CINCINNATI MACHINE P-69 DENISON HF-0 / HF-1 / HF-2 ISO L-HM ISO 11158 HM / 6743-4 HM - AFNOR NF E 48603 HM	12X1	XO159P
		4X4	XO159L
		1X20	XO159K
		1X200	XO159F
		1X1000	XO159B
HYDRO 100	DIN 51524 Part 2 HLP U.S. STEEL 127 / 136 G.M. LH-04-1 / LH-06-1 / LH-15-1 AFNOR 48-603 HM ISO 11158 HM	12X1	XO160P
		4X4	XO160L
		1X20	XO160K
		1X200	XO160F
HYDRO PLUS 46 HVI	DIN 51524 Part 3 HVLP CETOP RP 91 H HV - AISE 127 BS 4231 HSE AFNOR NF E 48603 HV FIVE CINCINNATI P-70 - EATON VICKERS I-286-S / M-2950-S Rexroth RD 90220-01/12.10 DENISON HF-0 ISO 11158 HV	12X1	XO161P
		4X4	XO161L
		1X20	XO161K
		1X200	XO161F
HYDRO PLUS 68 HVI	DIN 51524 Part 3 HVLP CETOP RP 91 H HV - AISE 127 BS 4231 HSE AFNOR NF E 48603 HV FIVE CINCINNATI P-70 - EATON VICKERS I-286-S / M-2950-S Rexroth RD 90220-01/12.10 DENISON HF-0 ISO 11158 HV	12X1	XO161P
		4X4	XO161L
		1X20	XO161K
		1X200	XO161F
ANTIGELO	SPECIFICHE	FORMATO	CODICE
PERMAFREEZ G11 BLU	MB 325.0 MN 324 NF DEUTZ DQC CA-14 VW/AUDI/SEAT/SKODA TL 774 C (G-11) AFNOR NFR 15-601 ASTM D3306 / D4985 BS 6580 MTU ML 5048	12X1	XO166P
		4X4	XO166L
		1X20	XO166K
		1X200	XO166F
PERMAFREEZ G12 ROSSO	MB 325.3 MN 324 NF NATO J 759 VW/AUDI/SEAT/SKODA TL 774 D (G-12) ASTM D3306 / D4985 RENAULT 41-01-001	12X1	XO167P
		4X4	XO167L
		1X20	XO167K
		1X200	XO167F
PERMAFREEZ G12+ ROSA	MB 325.3 MN 324 NF MTU ML 5048 VW/AUDI/SEAT/S KODA TL 774 D/F(G-12+) DEUTZ DQC CB-14 AFNOR NFR 15-601	12X1	XO168P
		4X4	XO168L
		1X20	XO168K
		1X200	XO168F
PERMAFREEZ G13 VIOLA	VW/AUDI/SEAT/SKODA TL 774 J (G-13) SAE J1034 ASTM D3306 / D4985	12X1	XO169P
		4X4	XO169L
		1X20	XO169K
		1X200	XO169F
FRENI	SPECIFICHE	FORMATO	CODICE
BRAKE FLUID DOT 5.1	FMWSS 116 DOT 5.1	12X0.9	XO18112X0.9
		4X4	//
		1X20	//
		1X200	//
BRAKE FLUID DOT 4.1	FMWSS 116 DOT 4	12X0.9	XO18212X0.9
		4X4	//
		1X20	//
		1X200	//
BRAKE FLUID DOT 3	FMWSS 116 DOT 3	12X0.9	XO18312X0.9
		4X4	//
		1X20	//
		1X200	//

GRASSI	SPECIFICHE	FORMATO	CODICE
LITEX GREASE	N.L.G.I. 00-0-1-2-3	0.85 KG	XO2850.85 KG
		4.5 KG	XO2854.5 KG
		18 KG	XO28518 KG
		180 KG	XO285180 KG
LITEX EP GREASE	N.L.G.I. 2	0.85 KG	XO2860.85 KG
		4.5 KG	XO2864.5 KG
		18 KG	XO28618 KG
		180 KG	XO286180 KG
UNIGREASE	N.L.G.I. 2	0.85 KG	XO2870.85 KG
		4.5 KG	XO2874.5 KG
		18 KG	XO28718 KG
		180 KG	XO287180 KG
OMOGREASE	N.L.G.I. 0-1-2	0.85 KG	XO2880.85 KG
		4.5 KG	XO2884.5 KG
		18 KG	XO28818 KG
		180 KG	XO288180 KG





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