



OLI MOTORE: CERCA LE TUE SPECIFICHE

ENGINE OILS: LOOK FOR YOUR SPECIFICATIONS

Specifiche / Specifications		Specifiche del costruttore / OEM specifications								Raccom. FIAT 9.55535 FIAT Advances 9.55535	Codice / Code	Prodotto / Product	SAE	MID/LOW S.A.P.S	
ACEA	API	BMW	GM/OPEL	MERCEDES- BENZ	OPEL/ VAUXHALL	PORSCHE	PSA	RENAULT	VOLKSWAGEN						
C3*	SN*										PERFORMANCE	4241.81	KRYPTON RACING	0W-40	✓
C3*	SN*											4241.85	KRYPTON RACING	5W-50	✓
C3*	SN*											4241.67	KRYPTON RACING	10W-60	✓
C3, C4				MB 226.51, MB 229.51				RN0720 Approved			STRADALE / ROAD	1446.83	KRYPTON XT LA 4	5W-30	✓
C3						C30			Vw 504.00, Vw 507.00 Approved			1841.80	KRYPTON XT LA-V	0W-30	✓
C3	SN	LL-04		MB 229.31, MB 229.51		C30			Vw 504.00, Vw 507.00 Approved	S3		1841.83	KRYPTON XT LA-V	5W-30	✓
C3	SN PLUS	LL-04 Approved	Dexos 2	MB 229.31, MB 229.51, MB 229.52 Approved	OV0401547					S3		1441.83	KRYPTON XT LA	5W-30	✓
C3	SN	LL-04	Dexos 2	MB 229.31, MB 229.51 Approved		A40 Approved			Vw 502.00, Vw 505.00, Vw 505.01	S2, T2, GH2		1441.84	KRYPTON XT LA	5W-40	✓
A3/B4	SL	LL-01	LL A-025, LL B-025	MB 229.5				RN0700	Vw 502.00, Vw 505.00			4441.83	KRYPTON XT	5W-30	
A3/B4	SN	LL-01	LL B-025	MB 226.5, MB 229.5		A40	B71 2296	RN0700, RN0710	Vw 502.00, Vw 505.00	H2, M2, N2, Z2		4441.84	KRYPTON XT	5W-40	
A3/B3, A3/B4	SN			MB 229.3				RN0700, RN0710	Vw 502.00, Vw 505.00	D2, G2		4002.17	MULTISINT EVO	10W-40	
A3/B3, A3/B4	SN			MB 229.1					Vw 501.01, Vw 505.00			4000.18	MULTI-V EVO	15W-40	
A3/B3, A3/B4	SN			MB 229.1					Vw 501.01, Vw 505.00			4000.21	MULTI-V EVO	15W-50	
A3/B3, A3/B4	SN			MB 229.1					Vw 501.01, Vw 505.00			4000.22	MULTI-V EVO	20W-50	

* Il pacchetto prestazionale utilizzato permette di superare, nelle viscosità previste, i seguenti livelli di prestazione.

* The additive package used enables, in the set Viscosity Grades, to meet the following Performance Levels.



ATTENZIONE: GLI OLI FUEL ECONOMY E ULTRA FUEL ECONOMY NON SONO ADATTI A TUTTI I TIPI DI MOTORE, IN CASO DI DUBBIO CONSULTARE IL LIBRETTO DI USO E MANUTENZIONE.

WARNING: FUEL ECONOMY AND ULTRA FUEL ECONOMY OILS ARE UNSUITABLE FOR USE IN SOME ENGINES, PLEASE CONSULT USER MANUAL IF IN DOUBT.