

TABELLE SPECIFICHE





TABELLA SPECIFICHE LUBRIFICANTI PER AUTO

PRODOTTO	CHANNEL	SAE Grade	ACEA	API	VW	MB	BMW	GM	Opel	Ford	Renault	PSA	ILSAC	Porsche	Fiat	Volvo	JLR	Chrysler	Other
EDGE 0W-20 C5 (Eu) solo per MG	FWS	0W-20	C5 e C6	SP									GF-6						
EDGE 0W-20 C5	PCO/FWS	0W-20	C5 E C6	SQ		229.71		DEXOS 1 GEN 3	OPEL OV 0401547-A20	WSS- M2C947-A, WSS- M2C947-B1 WSS- M2C962-A1			GF-7		Fiat 9.55535- CR1, GSX		ST JLR 03.5006	MS 6395	
EDGE 0W-20 LL IV	PCO/FWS	0W-20	C5 e C6	SQ	508 00/ 509 00	229.71/ 229.72	LL 17 FE+/ ***LL 14FE+			WSS- M2C956-A1			GF-7	C20		VCC C6SP	STJLR. 03.5006	MS 6395	
EDGE 0W-20 V	PCO	0W-20	C5													VCC RBS0- 2AE			
Edge 0W-20 LL 17 FE+ (In Cancellazione)	PCO	0W-20	C5	SP			LL 17 FE+												
EDGE 0W-30 LL	PCO	0W-30	C3		504 00/ 507 00	229.31/ 229.51/ ***229.52	LL-04							C30					
EDGE 0W-30	PCO/FWS	0W-30	C2 e C3	SP		229.31/ 229.51/ 226.5	LL-04; LL-19FE		Opel OV 0401547-G30/ D30		RN0700/ 0710								
EDGE 0W-40 (in cancellazione)	PCO/FWS	0W-40	C3	SQ		226.5/ 229.31/ 229.51/ MEETS 229.52	LL-04				RN 0700 / RN 0710				9.55535-S2				
EDGE 0W-40 MP	PCO/FWS	0W-40	C3	SQ		226.5/ 229.51/ 229.52/ Meets 229.31	LL-04				RN0700/ 0710				9.55535-S2				
EDGE 0W-40 LL (non ancora attivo)	PCO/FWS	0W-40	C3		511 00														
EDGE 0W-40 A3/B4	PCO/FWS	0W-40	A3/B4	SQ	502 00/ 505 00	MEETS 229.3/ 229.5	LL-01			WSS- M2C937-A	RN0700/ 0710			A40				MS-12633 / MS-A0921	
EDGE 0W-40 R	PCO	0W-40									RN17RSA								
EDGE 0W-40 RN 17 RSA (Renault)	FWS	0W-40									RN17RSA								
EDGE 10W-60	PCO/FWS	10W-60	A3/B3;A3/ B4	SN/CF	501 01/ 505 00		BMW M-model												
EDGE 5W-30 C1	PCO	5W-30	C1														STJLR .03.5005		
EDGE 5W-30 C3	PCO/FWS	5W-30	C3	SN/CF	***505 00/ ***505 01	229.31/ 229.51			Opel OV0401547-D30		RN0700/ 0710								
EDGE 5W-30 LL	PCO	5W-30	C3	SQ	504 00/ 507 00 ***505 00/ ***505 01	Meets 29.31/ 229.51/ Meets 229.52	LL-04		Opel OV0401547- D30-G30		RN0700/ 0710			C30					
EDGE 5W-30 M	PCO/FWS	5W-30	C3	SQ		***229.31/ 229.51/ 229.52	LL-04												
EDGE 5W-40	PCO	5W-40	C3	SN/CF	505 00/ 505 01	229.31/ 229.51/ 226.5			Opel OV0401547-D40	WSS- M2C917-A	RN0700/ 0710				9.55535-S2				
EDGE 5W-40 A3/B4	PCO	5W-40	A3/B4	SP	502 00/ 505 00	229.3/ 229.5/ SFU:226.5	LL-01				RN0700 / RN0710			A40					
EDGE 5W-40 M	PCO/FWS	5W-40	C3	SN			LL-04							C40	9.55535-S2				
EDGE Professional C1 5W-30 (JLR)	FWS	5W-30	C1														ST JLR 03.5005		
EDGE Professional E 0W-30 (JLR)	FWS	0W-30	C2														ST JLR 03.5007		
EDGE Professional EC 0W-20 (JLR)	FWS	0W-20	C5	SQ													ST JLR 03.5006		



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PRODOTTO	CHANNEL	SAE Grade	ACEA	API	VW	MB	BMW	GM	Opel	Ford	Renault	PSA	ILSAC	Porsche	Fiat	Volvo	JLR	Chrysler	Other
EDGE Professional A5 5W-30 (JLR)	FWS	5W-30	A5/B5 and C2	SQ									GF-7				ST JLR. 03.5003		
Edge 0W-20 H (Honda) (sostituisce EDGE Professional H 0W-20)	FWS	0W-20	C5	SQ									GF-7						
EDGE 0W-30 H C2 (Honda) (sostituisce EDGE Professional H C2 0W-30	FWS	0W-30	C2	SP															
Edge 5W-30 H (Honda) (sostituisce l'EDGE Professional H 5W-30) (Honda)	FWS	5W-30	A5/B5	SP/CF									GF-6						
Volvo Synthetic Plus 0W-20	FWS	0W-20														VCC RBS0-2AE			
Volvo Motoroil synthetic Plus LD 0W-30	FWS	0W-30	A5/B5	SN/CF															
EDGE Professional LL IV FE 0W-20	FWS	0W-20	C5/C6	SQ	508 00/ 509 00	229.71/ 229.72	LL-17FE+			WSS- M2C956A1			GF-7	C20					
EDGE Professional Longlife III 0W-30	FWS	0W-30			504 00/ 507 00									C30					
EDGE Professional Longlife III 5W-30	FWS	5W-30	C3		504 00/ 507 00									C30					
EDGE Turbo Diesel 5W-40	PCO	5W-40	C3	SN/CF	505 00/ 505 01	229.31/ 229.51/ 226.5			Opel OV0401547-D40	WSS- M2C917-A	RN0700/ 0710				9.55535-S2				
EDGE 5W-50 S	PCO/FWS	5W-50		SP						WSS- M2C931-C; WSS- M2C931-E1									
Ford - Magnatec 5W-20 E (successore Magnatec Professional E 0W-20 - Ford)	FWS	5W-20								WSS- M2C948-B									
Ford- Magnatec 0W-20 Diesel (successore Magnatec Professional Diesel 0W-20 - Ford)	FWS	0W-20								WSS- M2C952-A1									
Ford- Magnatec 0W-20	FWS	0W-20								WSS- M2C954-A1									
Ford- Magnatec 0W-30 D (successore Magnatec Professional 0W-30 D - Ford)	FWS	0W-30	C2							WSS- M2C950-A									
Ford- Magnatec 5W-30 A5 (successore Magnatec Professional A5 5W-30 - Ford)	FWS	5W-30	A5/B5	SP						WSS- M2C913-C/D			GF-6						
Ford- Magnatec 5W-40 OE (successore Magnatec Professional OE 5W-40 - Ford)	FWS	5W-40	C3	SN/CF						WSS- M2C917-A									
GTX 0W-20 RN17FE	PCO	0W-20	C5								RN17FE								
GTX 0W-16 AN2022	PCO	0W-16		SP							AN2022								
GTX 15W-40 A3/B3 (Successore GTX Prof. A3 15W-40)	PCO/FWS	15W-40	A3/B4	SP	501 01/ 505 00	***229.1									9.55535-D2				
GTX 5W-30 A5/B5	PCO/FWS	5W-30	A5/B5	SP						WSS-M2C- 913-A/B/ C/D			GF-5						
GTX 5W-30 C2	PCO/FWS	5W-30	C2									PSA B71 2290							
GTX 5W-30 C3	PCO/FWS	5W-30	C3		504 00/ 507 00	Meets 229.31/ 229.51	LL-04				***RN0700/ 0710			C30					
GTX 5W-30 C4 (successore GTX Prof. C4 5W-30)	PCO/FWS	5W-30	C4			226.51/ 229.51/ ***229.31					RN0720				9.55535-S4				
GTX 5W-30 RN17	PCO	5W-30	C3			226.52 (non presente nella pds al 12/05/23)					RN17								
GTX 5W-40 A3/B4	PCO	5W-40	A3/B4	SQ	502 00/ 505 00	Meets 226.5/ 229.3	LL-01				RN0700/ 0710								



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PRODOTTO	CHANNEL	SAE Grade	ACEA	API	VW	MB	BMW	GM	Opel	Ford	Renault	PSA	ILSAC	Porsche	Fiat	Volvo	JLR	Chrysler	Other
GTX 5W-40 MV (successore di GTX 5W-40 C3)	PCO/FWS	5W-40	C3	SN/CF		226.5/ 229.31/ 229.51		Dexos 2	Opel OV 0401547- D40		RN0700/ 0710				9.55535-S2				
GTX 10W-40 A3/B4 (con Highlinder sostituirà il GTX Ultraclean)	PCO/FWS	10W-40	A3/B4	SP	501 01/ 505 00	***229.3/ ***226.5					RN0700/ 0710				9.55535- D2/G2				
Magnatec Hybrid 0W-16	PCO/FWS	0W-16		SQ									GF-7B						
Magnatec Hybrid 0W-20	PCO/FWS	0W-20		SQ									GF-7B						
Magnatec Hybrid 5W-30	PCO/FWS	5W-30		SQ									GF-7						
Magnatec 0W-30 D	PCO	0W-30	C2		VW 53035					WSS- M2C950-A									
Magnatec 0W-30 GS1/ DS1 (cancellato a fine 2024 - approvazione FIAT su 0W-30 C2)	PCO/FWS	0W-30	C2	SP											Meets Fiat 9.55535- DS1/GS1				
Magnatec 10W-40 A/B (successore del Magnatec 10W-40 A3/B4)	PCO/FWS	10W-40	A3/B4	SP	501 01/ 505 00	***226.5/ ***229.3					RN0700/ 0710				9.55535-D2				
Magnatec 5W-30 DX	PCO/FWS	5W-30		SQ	VWC 53034			Dexos 1 Gen 3	Opel OV 0401547 - G30	WSS- M2C946- A/946- B1/961-A1			GF-7						
Magnatec 5W-40 A3/B4	PCO/FWS	5W-40	A3/B4	SQ	502 00/ 505 00	***229.3/ 229.5/ 226.5					RN0700/ 0710								
Magnatec 5W-40 C3	PCO/FWS	5W-40	C3	SQ		***229.31/ ***229.51/ ***229.52	LL-04								9.55535-S2				
Magnatec 5W-40 DPF (con Highlinder sostituirà Magnatec Diel 5W-40 DPF)	PCO	5W-40	C3	SN/CF	505 00/ 505 01	Meets 229.31			Opel OV 0401547 - D40	WSS- M2C917-A					9.55535-S2				
Magnatec Professional OE 5W-40	FWS	5W-40	C3	SN/CF	505 00/ 505 01	Meets 229.31			Opel OV 0401547 - D40	WSS- M2C917-A					9.55535-S2				
Magnatec Professional A3 5W-40	FWS	5W-40	A3/B4	SQ	502 00 / 505 00	226.5/229.5					RN 0700 / RN 0710								
Magnatec 5W-30 A3/B4 (con Highlinder sostituirà Magnatec Stop-Start 5W-30 A3/B4)	PCO/FWS	5W-30	A3/B4	SL	502 00 / 505 00	226.5/229.5 e 229.3*					RN 0700 / RN 0710								
Magnatec 5W-30 A5 (con Highlinder sostituirà Magnatec Stop-Start 5W-30 A5)	PCO	5W-30	A5/B5	SN	VWC 53036					WSS- M2C913- C/D			GF-5						
Magnatec 0W-30 C2	PCO/FWS	0W-30	C2									PSA B71 2312/B71 2302			9.55535- GS1/DS1				
Magnatec 0W-20 C5	FWS	0W-20	C5																
Magnatec 0W-20 D	PCO	0W-20								WSS- M2C952-A1									
Magnatec 0W-20 E	PCO	0W-20			VWC 53057					WSS- M2C954-A1									
Magnatec 0W-20 FE	PCO/FWS	0W-20	C5									PSA B71 2010			9.55535- DM1				
Magnatec 0W-20 GSX/DSX	PCO/FWS	0W-20	C5/C6												9.55535- GSX/DSX				
Magnatec 0W-30	PCO	0W-30	C2	SP						Meets Ford WSS- M2C950-A/ WSS- M2C957-A1			GF-6						
Magnatec 5W-20 E (con Highlinder sostituirà Magnatec Stop-Start 5W-20 E)	PCO	5W-20	C5	SN						WSS- M2C948-B			GF-5						
Magnatec 5W-30 C2 (con Highlinder sostituirà Magnatec Stop-Start 5W-30 C2)	PCO/FWS	5W-30	C2									PSA B71 2290			9.55535-S1				



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PRODOTTO	CHANNEL	SAE Grade	ACEA	API	VW	MB	BMW	GM	Opel	Ford	Renault	PSA	ILSAC	Porsche	Fiat	Volvo	JLR	Chrysler	Other
Magnatec 5W-30 C3 (con Highlander sostituirà Magnatec Stop-Start 5W-30 C3)	PCO/FWS	5W-30	C2/C3	SQ		MB 229.31/ MB229.51/ MB 229.52	LL-04		***Opel OV401547-D30/ G30						9.55535-S3				
Magnatec 5W-30 S1 (cancellato March 25)	PCO/FWS	5W-30	C2	SN											9.55535-S1				
Magnatec 5W-30 P	PCO/FWS	5W-30										PSA B71 2297 PSA B71 2290							Stellantis FPW9. 55535/03
Renault - GTX AN-SPEC 0W-16 AN 22	FWS	0W-16									RN 22								
Renault - GTX RN-SPEC 0W-20 RN 17 FE	FWS	0W-20									RN17FE								
Renault - GTX RN-SPEC 10W-40 RN 700	FWS	10W-40									RN0700								
Renault - GTX RN-SPEC 5W-30 RN 0720	FWS	5W-30									RN0720								
Renault - GTX RN-SPEC 5W-30 RN 17	FWS	5W-30									RN17								
Renault - GTX RN-SPEC 5W-40 RN 710	FWS	5W-40									RN0710								
Renault - GTX AN-SPEC 0W-16 AN2022	FWS	0W-16									RN22								

*Meets Fiat; **Meet Ford
SFU: suitable for use/***Warranted by Castrol to be completely suitable for use in vehicles where the following specifications apply. Le informazioni presenti potrebbero essere soggette a variazioni, causa aggiornamenti - consultare il supporto tecnico di Castrol e/o la scheda tecnica del prodotto. Data ultimo aggiornamento: 30/07/2026.

PRODOTTO	ACEA (APPROVATO)	API (APPROVATO)	MB*	VW*	BMW*	PORSCHE*	GM*	FORD*	RENAULT*	FIAT*	PSA GROUP*	JLR*	ALTRI*
Omicraft 10W-40	ACEA A3/B4	API SP	MB 226.5/ 229.3	501 01 / 505 00*					RENAULT RN 0700 / RN 0710	Fiat 9.55535- D2/ G2			
Omicraft 5W-30 C2	C2	API SP								9.55535-S1*	B71 2290*		
Omicraft 5W-30 C3	C3	SQ	229.31/229.51/ 229.52*	505.00/ 505.01/ 504 00/ 507 00*	Longlife-04*	C30*			"RN 0700 / RN 0710"				OPEL OV 040 1547-D30/ G30*
Omicraft 5W-30 C4	C4		226.51 / 229.51*						RN 0720*	9.55535-S4*			
Omicraft 5W-40	C3	SN Plus	229.51 / 229.31/ 229.52*		Longlife-04*					9.55535-S2*			
Omicraft 5W-40 C3	C3	SN	226.5/ 229.31/229.51*	505 00 / 505 01*		Porsche A40*			RN 0700 / RN 0710*	9.55535-S2*			OPEL OV 040 1547-D40*
Omicraft 0W-30 C2	C2	API SP								9.55535-GS1/ DS1*	B71 2302/2312*		
Omicraft 5W-30 RN17	C3		226.52*						RN 17*				
Omicraft 0W-20 LL IV	C5, C6			508 00/ 509 00*									
Omicraft 5W-30 C1	C1											STJLR. 03.5005*	



TABELLA SPECIFICHE PRODOTTI PER VEICOLI A DUE RUOTE

PRODOTTO		SAE	API	JASO	ISO	NOTE
LUBRIFICANTE PER MOTORE	POWER 1 ULTIMATE 4T 10W-50	10W-50	SN	MA-2		Al posto di Power1 Racing 4T 10W-50
	POWER 1 ULTIMATE 4T 10W-40	10W-40	SN	MA-2		Al posto di Power1 Racing 4T 10W-40
	POWER 1 ULTIMATE 4T 10W-30	10W-30	SL	MA-2		Al posto di Power1 Racing 4T 10W-30
	POWER 1 ULTIMATE 4T 5W-40	5W-40	SN	MA-2		Al posto di Power1 Racing 4T 5W-40
	POWER 1 ULTIMATE 4T 10W-60	10W-60		MA-2		
	POWER 1 4T 15W-50	15W-50	SN	MA-2		Testato secondo la T903-2023
	POWER 1 4T 10W-40	10W-40	SN	MA-2		Testato secondo la T903-2023
	POWER 1 4T 10W-30	10W-30	SL	MA-2		Testato secondo la T903-2023
	POWER 1 4T 20W-50	20W-50	SN	MA-2		
	ACT>EVO 4T 10W-40	10W-40	SL	MA-2		
	POWER 1 SCOOTER 4T 0W-30	0W-30	SL	MB		
	POWER 1 SCOOTER 4T 5W-40	5W-40	SL	MB		
	POWER 1 SCOOTER 4T 10W-30	10W-30	SL	MB		Testato secondo la T903-2023
	POWER 1 ULTIMATE 2T		TC	FD	ISO- L-EGD	
	POWER 1 2T		TC	FD	ISO-L-EGD	
	POWER 1 SCOOTER 2T			FD	ISO- L-EGD	
	POWER 1 A747		TC			Semisintetico- a base Ricino
	TOP!50			FB		
	2T			FB		minerale



TABELLA SPECIFICHE PRODOTTI PER VEICOLI A DUE RUOTE

PRODOTTO		SAE	API	JASO	ISO	NOTE
TRASMISSIONE	MTX FULL SYNTHETIC 75W-140	75W-140	GL-5			Trasmissione
	MTX 10W-40	10W-40	SG			Trasmissione
ANCILLARIES	CHAIN SPRAY OR					Chain Spray O-R è un lubrificante per catene completamente sintetico di colore bianco per catene con o senza O-X Ring.
	CHAIN LUBE RACING					Chain Lube Racing è adatto alle catene standard di tipo O-ring, X-ring e Z-ring montate sulle moto dei principali produttori europei e giapponesi.
	FOAM AIR FILTER OIL					Spray per la pulizia dei filtri
	MOTORCYCLE PARTS CLEANER					Motorcycle Parts Cleaner è uno spray appositamente formulato per la pulizia delle parti metalliche delle moto. Motorcycle Parts Cleaner è utilizzato per sgrassare e pulire componenti del motore, freni, carburatori, candele,nterruttori elettrici e superfici metalliche
	SYLICON SPRAY					Per la protezione delle parti in plastica e gomma
	BIKE CLEANER					Sostituto del Greentec Bike Cleaner: Bike Cleaner è un detergente concentrato, sviluppato specificamente per i motocicli. Fornisce una pulizia rapida ed efficace contro lo sporco più resistente ed è compatibile con un'ampia gamma di materiali, tra cui superfici verniciate, componenti metallici, gomme e plastica.
	GREENTEC BIKE CLEANER (cancellazione)					Greentec Bike Cleaner è adatto per le superfici di ogni genere di veicolo.
	MOTORCYCLE COOLANT					ASTM D3306(111)



TABELLA SPECIFICHE PRODOTTI MCO SPECIALI

PRODOTTO	SAE GRADE	2T/4T	API	NOTE
Power1 Equipment 4T 10W-30	10W-30	4T	SL/CF	
Garden 4T 10W-30	10W-30	4T	SL/CF	
Garden Chain Oil				
Garden 2T		2T	TC	JASO FD, ISO L-EGD
Outboard 2T		2T		NMMA TC-W3
Outboard 4T	10W-30	4T	SL/CF	
Synthetic Fork Oil 5W	5W			Totalmente sintetico (re-inserito nel 2026)
FORK OIL 15W	15W			Base Minerale
FORK OIL 20W	20W			Base Minerale

TABELLA SPECIFICHE PRODOTTI SPECIALISTICI

PRODOTTO	CATEGORIA	COLORE	PROFILO SPECIFICHE
RADICOOL	COOLANT	VERDE	ASTM D3306 (I) ENGINE COOLANT CONCENTRATE ("ANTIFREEZE") CONFORMS TO THE REQUIREMENTS OF BS 6580:2010
RADICOOL NF	COOLANT	AZZURRO/VERDE	ASTM D3306, ASTM D4985 BS - BS6580:2010 JASO JIS K2234 MAN 324 TYP NF MB-APPROVAL 325.0 DTFR 29C100 MTU MTL 5048 VW TL-774C (G11) DEUTZ - DQC CA-14
RADICOOL NF PREMIX	COOLANT	AZZURRO/VERDE	ASTM D3306(III) ASTM D4985 JASO JIS K 2234:2006 MAN 324 Typ NF MTU MTL 5048 MB-Approval 326.0 DTFR 29D100 Based on coolant concentrate conforming to: BS 6580:2010
RADICOOL PREMIX	COOLANT	AZZURRO	ASTM D3306(III) BS - BS6580:2010
RADICOOL SI-OAT	COOLANT	ROSA	ASTM D3306 (I) ASTM D4985 BS6580:2010 JASO JIS K2234 MAN 324 Type Si-OAT MB-Approval 325.6 VW TL-774G (G12++)
RADICOOL SI-OAT PREMIX	COOLANT	ROSA	ASTM D3306 (III), ASTM D4985 BS 6580:2010 JASO JIS K2234 MAN 324 Type Si-OAT DTFR 29D120 MB-Approval 326.6 VW-TL 774-G (G12++)
RADICOOL SF	COOLANT	ROSA	ASTM D3306 (I), ASTM D4985, ASTM D6210 BS - BS 6580:2010 JASO JIS K2234 GB 29743.1-2022 LEC I Deutz DQC CB-14 Meets Ford WSS-M97B44-D MAN 324 Typ SNF DTFR 29C110 VW TL-774F (G12+) DAF 7400
RADICOOL SF PREMIX GO	COOLANT	ROSA	ASTM D3306(III) ASTM D4985 ASTM D6210 BS 6580:2010 MAN 324 Typ SNF DTFR 29D110 VW TL 774F (G12+) Deutz DQC CB-14 DAF 74002
RADICOOL SF PREMIX	COOLANT	ROSA	ASTM D3306(III) ASTM D4985 ASTM D6210 BS 6580:2010 MAN 324 Typ SNF DTFR 29D110 VW TL 774F (G12+) Deutz DQC CB-14 DAF 74002



TABELLA SPECIFICHE PRODOTTI SPECIALISTICI

PRODOTTO	CATEGORIA	COLORE	PROFILO SPECIFICHE
BRAKE FLUID DOT 4	FLUIDO FRENI	GIALLO	JIS K2233 Class 4 SAE J1703 SAE J1704 ISO 4925 Class 4 FMVSS 116 DOT 4
REACT PERFORMANCE DOT 4	FLUIDO FRENI	GIALLO	FMVSS 116 DOT 4 ISO 4925 Class 4 JIS K2233 SAE J1703 SAE J1704
REACT DOT 4 LOW TEMP	FLUIDO FRENI	GIALLO	SAE J1704 FMVSS 116 DOT 4 ISO 4925 Class 6 JIS K2233 Class 6 VW TL 766-Z
REACT SRF RACING	FLUIDO FRENI	GIALLO	FMVSS 116 DOT 3 FMVSS 116 DOT 4 ISO 4925 Class 4 SAE J1703 JASO JIS K2233 Class 4
LMX LI-KOMPLEXFETT 2	GRASSO (CVO)		MAN 284 Li-H 2 MB-Approval 265.1 NLGI 2
HIGH TEMPERATURE GREASE	GRASSO (CVO)		
MOLY GREASE	GRASSO (CVO)		
CLS GREASE	GRASSO (CVO)		NLGI 00/000 DTFR 33B100 (MB 264.0) MAN 283 Li P 00/000 MB-Approval 264.0 Volvo Truck Corporation: Service Bulletin page 28
ADBLUE	ADBLUE		ISO Standard 22241 DIN 70070
ENGINE SHAMPOO	PULIZIA MOTORE		



TABELLA SPECIFICHE

CVO

PRODOTTO	SAE GRADE	ACEA	API	DAIMLER/ MB	MAN	VOLVO	SCANIA	RENAULT	CUMMINS	MTU	CAT	JASO	DEUTZ	MACK	DAF	ALTRE APPROVAZIONI E NOTE
Vecton Long Drain 0W-20 (da pubblicare sul sito)	0W-20			DTFR 15C140												
Vecton Long Drain 5W-20 SLD5	5W-20				M3977		LDF-5									
Vecton Long Drain 5W-30 FA-4/ F01 (sostituirà il Vecton Long Drain 5W-30 FA-4/F8)	5W-30	F01	FA-4	DTFR 15C130		VDS-5		RLD-5						EOS-5		DDC DFS 93K223
Vecton Long Drain 5W-30 E7 (in cancellazione)	5W-30	E4/E7		DTRF 15B120	3277	VDS-3	LDF 3	RLD-2	CES 20077	3			DQC IV-18	EO-N		
Vecton Long Drain 5W-30 E8/E11 (STESSA FORMULA SOLO NAME CHANGE- al posto del Vecton Long Drain 5W-30 E6/E9 - che era al posto di Vecton Fuel Saver 5W-30 E6/E9 - formula nuova).	5W-30	E11/ E8/ E6/ E7/ E9	CK-4	DTFR 15C110/ DTFR15C100/ DTFR15C120	M3677/ M3775/ Meets Requirements of M3271-1 and M3477	VDS-4.5/CNG	LDF-4	RLD-3	CES 20086	3.1	ECF-3	DH-2	DQC IV-18 LA	EOS-4.5	DAF PSQL 2.4 MEETS DAF EXTENDED DRAIN	FORD WSS-M2C213-A1; DDC DFS 93K222; PER IVECO TRUCKS CHE RICHIEDONO ACEA E6, E7, E9, E11
Vecton Long Drain 5W-30 FA-4/F8 (In cancellazione, sostituito da Vecton Long Drain 5W-30 FA-4/F01)	5W-30		FA-4	DTFR15C130					CES 20087							DDC DFS 93K223
Vecton Long Drain 10W-30 E6/ E9 (in Cancellazione sostituito da Vecton LD 10W-30 E8/E11)	10W-30	E6/ E7/ E9/ E11	CJ-4	DTFR15C110	Meets requirements of 3271-1 and 3477	VDS-4/ 4.5/ CNG		RLD-3	CES 20081	3,1	ECF-3	DH-2	DEUTZ DQC IV-18 LA	EO-O PREMIUM PLUS/EOS-4.5	PX EURO VI ENGINES	DDC POWERGUARD 93K218
Vecton Long Drain 10W-30 E8/E11 (nuovo Vecton Long Drain 10W-30 E6/E9)	10W-30	E6, E7, E8, E9, E11	CK-4	DTFR 15C100, 15C110, 15C120	M 3775; ***M 3271-1, ***M 3477	VDS-4.5/ CNG		RLD-3	CES 20086	3,1	ECF-3	DH-2	DQC IV-18 LA	EOS-4.5	PX Euro VI engines; PSQL 2.4	DDC DFS 93K222
Vecton Long Drain 10W-40 E6/ E9 (in Cancellazione sostituito da Vecton LD 10W-40 E8/E11)	10W-40	E6/ E7/ E8/ E9/ E11	CJ-4	DTFR15C110	Meets requirements of 3271-1 and 3477	VDS-4/ 4.5/ CNG		RLD-3	CES 20081	3.1	ECF-3	DH-2	Deutz DQC IV-18LA	EO-O Premium Plus/EOS-4.5	Euro VI engines	per Iveco Trucks che richiedono ACEA E6, E7, E9
Vecton Long Drain 10W-40 E8/E11 (nuovo Vecton Long Drain 10W-40 E6/E9)	10W-40	E6, E7, E8, E9, E11	CK-4	15C100, DTFR 15C110, DTFR 15C120	M 3775/ ***M 3271-1, ***M 3271-3, ***M 3477	CNG, VDS-4.5		RLD-3	CES 20086	3.1	ECF-3	DH-2	DQC IV-18 LA	EOS-4.5	Euro VI engines	DDC DFS 93K222/ IVECO For trucks requiring ACEA E6, E7 and E9
Vecton Long Drain 10W-40 E7 (In Cancellazione, sostituito da Vecton Plus 10W-40 E7)	10W-40	E4/E7	CF	DTFR15B120	3271	VDS-3	LDF 3	RLD-2		3			DQC III-18	EO-N	Meets DAF requirements	
Vecton 5W-30 F-Trucks CK-4 (solo diretti)	5W-30		CK-4													FORD WSS-M2C213-A1
Vecton 15W-40 CK-4/E9	15W-40	E9	CK-4	228.31		VDS-4.5		RLD-3	CES 200086	2.1	ECF 3	DH-2	DQC III-10 LA	EOS-4,5		DDC DFS 93K222
CRB Multi 15W-40 CI-4/E7 (Successore di Vecton 15W-40)	15W-40	E7	CI-4/SL	DTFR 15B110	Meets requirements of 3275-1	VDS-3		RLD-2	CES 20077/78	2	ECF-2		DQC III-18	EO-M PLUS/ EO-N		DDC 93K215
CRB Turbomax 10W-40 E4/E7 (In Cancellazione, successore di Vecton 10W-40	10W-40	E4/E7	CI-4	DTFR 15B120	M3277	VDS-3		RLD-2	CES 20077/78	3		DH-1	DQC III-18	EO-N		DDC 93K215
CRB Monograde 40 CF/CF-2	40W		CF/CF-2													
CRB Monograde 10 CF	10W		CF													
CRB Monograde 30 CF	30W		CF													

***=Warranted by to be completely suitable for use in vehicles where the following specifications apply: ADBlue "ISO Standard 22241 DIN 70070"

Le informazioni presenti potrebbero essere soggette a variazioni, causa aggiornamenti - consultare il supporto tecnico di Castrol e/o la scheda tecnica del prodotto. Data ultimo aggiornamento: 30/07/2026.



TABELLA SPECIFICHE CVO (VECTON MULTI)

PRODOTTO	SAE GRADE	PROFILO SPECIFICHE/ APPROVAZIONI
VECTON MULTI 10W-30 CV1	10W-30	RECOMMENDED BY FOR VEHICLES FOR WHICH THE FOLLOWING SPECIFICATIONS ARE REQUIRED : ACEA E7, E5, E3, E2 API CI-4, CH-4, CF-4, CG-4, CE, CD, CC JASO DH-1 GOBAL DHD-1 CAT ECF-2, ECF-1A CUMMINS CES 20078, CES 20077, CES 20076, CES 20075, CES 20072, CES 20071 DTFR 15B110 MB 228.1 DFS 93K215 DEUTZ DQC III-18, DQC III-10, DQC II-18, DQC II-10, DQC I-02 FORD WSS-M2C171-D MACK EO-N, EO-M PLUS, EO-L, EO-K MAN M 3275-1, M 271 MTU OIL CATEGORY 2, OIL CATERGORY 1 RENAULT TRUCKS RLD-2, RLD VOLVO VDS-3, VDS-2, VDS RECOMMENDED FOR DAF TRUCKS REQUIRING ACEA E7 RECOMMENDED FOR IVECO TRUCKS REQUIRING ACEA E7
VECTON MULTI 10W-30 CV2	10W-30	RECOMMENDED BY FOR VEHICLES FOR WHICH THE FOLLOWING SPECIFICATIONS ARE REQUIRED : ACEA E9, E5, E3, E2 API CJ-4, CI-4, CH-4, CF-4, CG-4, CE, CD, CC JASO DH-1 GLOBAL DHD-1 CAT ECF-2, ECF-1A CUMMINS CES 20081, CES 20078, CES 20077 CES 20076, CES 20075, CES 20072, CES 20071 DTFR 15C100 DDC 93K218, 93K215, 93K214 DEUTZ DQC III-18 LA, DQC III-10 LA, DQC II-18 LA, DQC II-10 LA FORD WSS-M2C171-E MACK EO-N PREMIUM PLUS, EO-N, EO-M PLUS, EO-L, EO-K MAN 3275-1 MTU OIL CATEGORY 2.1 RENAULT TRUCKS RLD-2, RLD VOLVO VDS-3, VDS-2, VDS RECOMMENDED FOR DAF TRUCKS REQUIRING ACEA E9 RECOMMENDED FOR IVECO TRUCKS REQUIRING ACEA E9"
VECTON MULTI 10W-40 CV1	10W-40	RECOMMENDED BY FOR VEHICLES FOR WHICH THE FOLLOWING SPECIFICATIONS ARE REQUIRED : ACEA E7, E5, E3, E2 API CI-4, CH-4, CF-4, CG-4, CE, CD, CC JASO DH-1 GOBAL DHD-1 CAT ECF-2, ECF-1A CUMMINS CES 20078, CES 20077, CES 20076, CES 20075, CES 20072, CES 20071 DTFR 15B110 MB 228.1, MB 235.28 DFS 93K215 DEUTZ DQC III-18, DQC III-10, DQC II-18, DQC II-10, DQC I-02 FORD WSS-M2C171-D MACK EO-N, EO-M PLUS, EO-L, EO-K MAN M 3-275-1, M 271 MTU OIL CATEGORY 2, OIL CATERGORY 1 RENAULT TRUCKS RLD-2, RLD VOLVO VDS-3, VDS-2, VDS VOITH RETARDER B, ALLISON TES-439 RECOMMENDED FOR DAF TRUCKS REQUIRING ACEA E7 RECOMMENDED FOR IVECO TRUCKS REQUIRING ACEA E7



TABELLA SPECIFICHE

CVO (VECTON MULTI)

PRODOTTO	SAE GRADE	PROFILO SPECIFICHE/ APPROVAZIONI
VECTON MULTI 10W-40 CV2	10W-40	RECOMMENDED BY FOR VEHICLES FOR WHICH THE FOLLOWING SPECIFICATIONS ARE REQUIRED : ACEA E9, E5, E3, E2 API CJ-4 CI-4, CH-4, CF-4, CG-4, CE, CD, CC JASO DH-1 GLOBAL DHD-1 CAT ECF-2, ECF-1A CUMMINS CES 20081, CES 20078, CES 20077 CES 20076 CES 20075, CES 20072, CES 20071 DTFR 15C100 DFS 93K218, DFS 93K215, DDC POWERGUARD 93K214 DEUTZ DQC III-18 LA, DQC III-10 LA, DQC II-18 LA, DQC II-10 LA FORD WSS-M2C171-E MACK EO-N PREMIUM PLUS, EO-N, EO-M PLUS, EO-L, EO-K MAN M 3271-1, M 3477 MTU OIL CATEGORY 2.1 RENAULT TRUCKS RLD-2, RLD VOLVO VDS-3, VDS-2, VDS RECOMMENDED FOR DAF TRUCKS REQUIRING ACEA E9 RECOMMENDED FOR IVECO TRUCKS REQUIRING ACEA E9
VECTON MULTI 15W-40 CV1	15W-40	RECOMMENDED BY FOR VEHICLES FOR WHICH THE FOLLOWING SPECIFICATIONS ARE REQUIRED : ACEA E7, E5, E3, E2 API CI-4, CH-4, CF-4, CG-4, CE, CD, CC JASO DH-1 GLOBAL DHD-1 CAT ECF-2, ECF-1A CUMMINS CES 20078, CES 20077 CES 20076 CES 20075, CES 20072, CES 20071 DTFR 15B110 MB 228.1 DFS 93K215, DEUTZ DQC III-18 DQC III-10, DQC II-18, DQC II-10, DQC I-02 FORD WSS-M2C171-D MACK EO-N, EO-M PLUS, EO-L, EO-K MAN M 3275-1, M 271 MTU OIL CATEGORY 2, OIL CATEGORY 1 RENAULT TRUCKS RLD-2, RLD VOLVO VDS-3, VDS-2, VDS RECOMMENDED FOR DAF TRUCKS REQUIRING ACEA E7 RECOMMENDED FOR IVECO TRUCKS REQUIRING ACEA E7
VECTON MULTI 15W-40 CV2	15W-40	RECOMMENDED BY FOR VEHICLES FOR WHICH THE FOLLOWING SPECIFICATIONS ARE REQUIRED : ACEA E9, E5, E3, E2 API CJ-4 CI-4, CH-4, CF-4, CG-4, CE, CD, CC JASO DH-1 GLOBAL DHD-1 CAT ECF-2, ECF-1A CUMMINS CES 20081, CES 20078, CES 20077, CES 20076, CES 20075, CES 20072, CES 20071 DTFR 15C100 DFS 93K218, DFS 93K215, DDC POWERGUARD 93K214 DEUTZ DQC III-18 LA, DQC III-10 LA, DQC II-18 LA, DQC II-10 LA FORD WSS-M2C171-E MACK EO-N PREMIUM PLUS, EO-N, EO-M PLUS, EO-L, EO-K MAN 3275-1 MTU OIL CATEGORY 2.1 RENAULT TRUCKS RLD-2, RLD VOLVO VDS-3, VDS-2, VDS RECOMMENDED FOR DAF TRUCKS REQUIRING ACEA E9 RECOMMENDED FOR IVECO TRUCKS REQUIRING ACEA E9



TABELLA SPECIFICHE

CVO (VECTON PLUS)

PRODOTTO	SAE GRADE	PROFILO SPECIFICHE/ APPROVAZIONI
VECTON PLUS 10W-40 E7	10W-40	ACEA E4, E7 API CF DEUTZ DQC III-18, DTFR 15C120, MACK EO-N, MAN M 3277, MTU OIL CATEGORY 3, RVI RLD-2, SCANIA LDF-3, VOLVO VDS-3 DAF MEETS REQUIREMENTS
VECTON PLUS 10W-40 E4/E7	10W-40	ACEA E4, E7 API CI-4 JASO DH-1 APPROVED - CUMMINS CES 20077, CES 20078, DDC POWERGUARD 93K215, DEUTZ DQC III-18, DTFR 15B120, MACK EO-N, MAN M 3277, MTU OIL CATEGORY 3, RVI RLD-2, VOLVO VDS-3 MEETS - FORD WSS-M2C944-A
VECTON PLUS 15W-40 CK-4/E11	15W-40	ACEA E11, E9 API CK-4 JASO DH-2 APPROVED - CAT ECF-3, CUMMINS CES 20086, DDC DFS 93K222, DEUTZ DQC III-18 LA, DTFR 15C100, MACK EOS-4.5, MAN M 3775, MTU OIL CATEGORY 2.1, RVI RLD-3, VOLVO VDS-4.5 MEETS - FORD WSS-M2C171-F1



TABELLA SPECIFICHE FLUIDI PER TRASMISSIONI

PRODOTTO		SAE	API GL	DEXRON	ALLISON	CAT	ZF TE-ML	VOITH	DAIMLER (MB)	MAN	VOLVO	SCANIA	FORD	VW	ALTRO
MANUALE	Transmax Manual Z LongLife 75W-80 (vecchio nome Syntrans Z Longlife 75W-80)	75W-80	4				01E, 02E, 16P		DTFR 13B160 (MB 235.41)	341 Z5					Transmax Manual Z Long Life 75W-80 is registered under the following ZF approval number: ZF004761
	Transmax Manual AT 75W-90 (vecchio nome Syntrans AT 75W-90)	75W-90	4						DTFR 13B110 (MB 235.11)235.11						*SAE Class according to J306 pre 1998
	Transmax Manual Transaxle 75W-90 (vecchio nome Syntrans Transaxle 75W-90), sostituto del TAF-X	75W-90	4+											501 50	Olio sintetico per cambi manuali e transaxles
	Transmax Manual FE 75W	75W	4						235.73				M2C200-D2		"Risponde alle specifiche Ford WSS-M2C200-D2 per i modelli Ford Focus, C-Max, Mondeo, S-Max, Galaxy, Transit. Volvo C30, S40, V50, S60, V70, C70, XC60, XC70 E' approvato da MB per le Smart con la trasmissione DC BR 453 di Getrag."
	Transmax Manual Multivehicle 75W-90 (vecchio nome Syntrans Multivehicle 75W-90)	75W-90	4						235.72				M2C-200-C		Suitable for use where PSA B71 2330 is required *SAE Class according to J306 pre 1998
	Transmax Manual EP 80W-90 (vecchio nome Manual EP 80W-90)	80W-90	4				02B,17A			341 Z2					Transmax Manual EP 80W-90 is registered under the following ZF approval numbers: ZF002133, ZF002134, ZF002135, ZF002136. (Truck and buses)
	Transmax Manual EP 80W	80W	4				17A		DTFR 13B100 (235.1)/235.14						
	Transmax Manaul V 75W-80	75W-80	4+											VW TL 52 532-A/ TL 52 532-B	Suitable for use where the following is called for: VW G 052 171 VW G 052 527 VW G 052 512 VW G 052 532 VW G 055 532 Suitable for use where PSA B71 2316 is required *SAE Class according to J306 pre 2019
ASSI E DIFFERENZIALI	Transmax Manual Long Life 75W-85	75W-85	4						DTFR 13B150 (MB 235.4)		Volvo Transmission Oil 97307:045				Eaton 500000km drain Europe (service bulletin 2273)
	Transmax Axle EPX 80W-90 (vecchio nome Axle EPX 80W-90)	80W-90	5				05A, 12E, 16B, 17B, 19B, 21A			342 M2					Transmax Axle EPX 80W-90 is registered under the following ZF approval numbers: ZF002163, ZF002165, ZF002167, ZF002168
	Transmax Axle Long Life 75W-90 (vecchio nome Syntrax LongLife 75W-90)	75W-90	5				05A, 12B, 17B, 19C, 21B			342 S1					BMW-(non limited slip rear axle) according to service instruction 33 01 96 (149) Transmax Axle Long Life 75W-90è registrato sotto i seguenti numeri di approvazione ZF: ZF002142
	Transmax Axle Long Drain 80W-90	80W-90	5				05A, 12L, 12M, 16B, 17B, 19B, 21A		235.23 DTFR 12B110 (MB 235.20)	342 M3		STO 1:0			
	Transmax Axle EPX 85W-90	85W-90	5				16C, 17B, 19B, 21A		DTFR 12B100 (MB 235.0) MB-Approval 235.0						
	Transmax Axle EPX 85W-140 (vecchio nome Axle EPX 85W-140)	85W-140	5				05A, 12E, 16D, 21A								Transmax Axle EPX 85W-140 is registered under the following ZF approval numbers: ZF002148, ZF002173, ZF002176, ZF002177
	Transmax Limited Slip LL 75W-140 (vecchio nome Syntrax Limited Slip 75W-140)	75W-140	5				05C, 12D, 16G, 18, 21C		235.61						Approved for BMW LS rear axles; Recommended for Nissan GTR limited slip axles *SAE Class according to J306 pre 1998
	Transmax Axle Long Life 75W-140 (vecchio nome Syntrax Long Life 75W-140)	75W-140	5									STO 2:0A			
	Transmax Limited Slip 75W-90	75W-90	5												API GL-5 limited slip performance. Approved for use in Voith final drive units and listed in 132.00374402 and 132.00374401 Voith's recommended lists.
	Transmax Limited Slip Z 85W-90 (vecchio nome Axle Z Limited Slip 90)	85W-90	5				05C, 16E, 21C								Transmax Limited Slip Z 85W-90 è registrato sotto i seguenti numeri di approvazione ZF: ZF002045, ZF002179



TABELLA SPECIFICHE FLUIDI PER TRASMISSIONI

PRODOTTO		SAE	API GL	DEXRON	ALLISON	CAT	ZF TE-ML	VOITH	DAIMLER (MB)	MAN	VOLVO	SCANIA	FORD	VW	ALTRO
MANUALI/ASSIE DIFFERENZIALI	Transmax Universal 75W-90	75W-90	4 e 5												CVO
	Transmax Universal LL 75W-90 (vecchio nome Syntrax Universal Plus 75W-90)	75W-90	4 / 5				02B, 05A, 12L, 12N, 16F, 17B, 19C, 21A		DTFR 12B140(MB 235.8)MB-approval 235,9	342 S1, 341 Z2; 341 GA1	97312:047	STO 1:1G, STO 2:0 A FS			MT-1, SAE J2360
	Transmax Universal LL 80W-90 (vecchio nome Syntrax Universal 80W-90)	80W-90	4 / 5				02B, 05A, 12L, 12M, 16C, 17H, 19B, 21A		DTFR 12B100(235.0)	342 M2, 341 Z2; 341 GA1	97321-24-081	STO 1:0, STO 1:1G			Recommended for use in Hino Manual transmission and differential; Transmax Universal LL 80W-90 is registered under the following ZF approval numbers: ZF002143
AUTOMATICHE	Transmax Dual Multivehicle														Suitable for use in the following applications, or where these specifications or fluid references are required: BMW Drivelogic 7-speed (Getrag), DCTF-1, DCTF-1+, DCTF-2, 6-speed DCT, MTF LT-5 Borg Warner Bugatti Veyron BYD DCTs, Q/BYD-A1909.0058-2013 BOT 341 BOT 351 C4 BOT 450 Changan DCTF Chrysler 68044345EA/GA, Powershift 6-speed (Getrag) Eaton PS-278 Ferrari 7-speed (Getrag), TF DCT-3 Fiat 9.55550-HE2, 9.55550-MZ6 Ford/Nissan Powershift 6-speed (GFT) Ford WSS-M2C936-A, WSS-M2C200-D2/XT-11-QDC, WSS-M2C218-A1, KU7J M2C218AA, Ford F-DC, 1490763/1490761 Geely 7 speed Great Wall DCT Jaguar/Land Rover GX73-M1R564-AA MB 236.21, 236.22, 236.24, 236.25, 239.21 Mitsubishi TC-SST 6-speed (GFT), MZ320065, DiaQueen SSTF-1 Pentosin FFL-2, FFL-3, FFL-7A Porsche 999.917.080.01, ZF/Porsche 999.917.080.00, PDK DCT Transmission Oil for ZF PSA (Peugeot/Citroen) DCS 6-speed (GFT), 9734.52 Renault EDC 6-speed (Getrag), EDC-7, DC4, DW5, DW6 Shell TF DCT-F3 Volvo Powershift 6-speed (GFT), 1161838, 1161839, D1, D2, 7DCTH VW (Audi, Seat, Skoda) 6-speed VW/Audi G 052 182, G 052 512, G 052 529/DSG7/5-Tronic 7, G 055 529 VW Golf GTE DQ400E
	Transmax Dual												Suitable for use M2C-936-A (dual clutch)	"G052 529 meets G052 182"	Utilizzabile dove richiesta:Mitsubishi dual clutch including Dia QueenSSTF-1 Peugeot using Getrag DCT, PSA Transmission oil 9734 52 Skoda 6-speed Dual Clutch Transmission (DSG) Volvo Dual Clutch Transmission; Chrysler (Europe); Seat



TABELLA SPECIFICHE FLUIDI PER TRASMISSIONI

PRODOTTO		SAE	API GL	DEXRON	ALLISON	CAT	ZF TE-ML	VOITH	DAIMLER (MB)	MAN	VOLVO	SCANIA	FORD	VW	ALTRO
AUTOMATICHE	Transmax ATF Dexron VI Mercon LV Multivehicle (successore del Transmax Dexron VI Mercon LV)			VI (III,II)									LV		Suitable for use where the following are called for: Aisin Warner AW-1, AW-2 AML Oil No. G 055005 A1 / A2 / A6 ATF M1375.4 D3M MA-1 SP Bently Oil No. PYT12995PA BMW Oil No. 8322 0142516, 83 22 2 3 55 599 (ATF6), 83 22 2 413 477 (ATF7), 83 22 2 289 720 (ATF3+), ETL 7045E, LA 2634, LT 71141 Chrysler Oil No. 68157995AA, ATF+4 Daihatsu AMMIX ATF D-III Multi D3-SP Ford MERCON® ULV ATF MERCON SP, M2C924-A, M2C949-A GM 1940767, GM DEXRON II, III, IIH Honda ATF Type 3.1 : 08263-999--01HE (EU), Honda/Acura DW 1/Z 1 Hyundai/Kia SP III, SP IV, SP IV M, SP IV RR Oil No. 040000C905G Isuzu, Red 1 Jaguar Oil No. 02JDE 26444, Fluid 8432 JASO 1A(03) JASO 1A LV(13) JWS 3314, 3317, 3309, 3324 Land Rover Oil No. LR023288, TYK500050 MB 236.10, 236.12, 236.14, 236.15, 236.17 Maserati Oil No. 231603 Mazda ATF M-III, M-V, FZ Mitsubishi SP II, IIM, III, IV, PA, J3 Nissan Matic D, J, S Subaru F6, Red 1 Suzuki AT Oil 5D06, 2384K Toyota T III, T IV, WS Volvo 1161540 VW / Audi G 052 990, TL52990, VW / Audi G 055 540 TL 55540, VW / Audi G 060 162 TL 60162, ZF Lifeguardfluid 6, ZF Lifeguardfluid 8 the OFF ROAD application Volvo 97342 (AT 102) Porsche. 7 and 9 speed automatics from Mercedes Benz and 8 and 9-speed automatics from Audi, BMW, Mini-Cooper Jaguar, Peugeot/Citroen, Saab, Volvo, and VW whose specification or part number is not specifically mentioned above
	Transmax CVT														Suitable for use where the following are called for: Toyota CVT Fluid TC, FE Nissan CVT Fluid NS-1, NS-2, NS-3 MMC DIAQUEEN ATF SP-III, CVT Fluid J1, CVT Fluid J4, CVT Fluid J4+ Mazda CVTF 3320, Subaru i-CVT Fluid, i-CVT FG, Lineartronic II Lineartronic High Torque Chain CVTF Daihatsu AMMIX CVT Fluid DC, CVT Fluid DFE Suzuki CVT Fluid 3320, Green 1, Green 2, CVTF TC, NS-2 Honda HCF-2 * Hyundai/Kia SP-III, SP-CVT 1 Chrysler NS-2, CVTF+4 Mini Cooper EZL799 Ford CVT23 MB 236.20 VW/Audi TL 52180 (G 052 180), TL 52516 (G 052 516) Dex CVT *Transmax CVT is suitable for use in all of Honda CVTs except 2001- 2007 Model Honda Fit/Jazz which are equipped with Starting Clutch.
	Transmax ATF Z (vecchio nome Transmax Z)						04D, 11B, 14C, 16M, 16S, 20C, 25C.	H55.6336. xx	DTFR 13C160 (MB 236.81) MB236.81	339 Z3,V2, Z12				501 60	Approvato per JASO 1A 03; Raccomandato quando richiesto: - Aisin Warner JWS 3309, 3314, 3317. - Toyota Type T, T-II, T-III, T-IV, WS - Nissan Matic Fluid D, J, S - Mitsubishi SP-II, SP-II(M), SP-III, SP IV, PA, J3 - Suzuki ATF Oil 5D06, 2382K - Mazda ATF M-III, M-V, FZ - Daihatsu AMMX ATF D-III Multi, D3-SP - Honda ATF DW-1, ATF Z-1 - Subaru ATF F6, Red 1 - Hyundai/Kia SP III, SP IV; -Isuzu (where toyota T-IV is required Suitable for use in BMW, VW, Audi and Jaguar 5 speed automatic transmission and MB 4 and 5 speed automatic transmissions. BMW Oil No. 8322.9407807. Citroen Oil No. Z 000169756 , Jaguar Oil No. JLM 20238, LA 2634, LT 71141, Mercedes Benz Oil No. 0019892203, MB 236.1, 236.6, 236.7, 236.9, 236.10; Peugeot Oil No. Z 000169756, Porsche Oil No. 999.917.547.00; VW/Audi TL 52162 (G 052 162; ZF Lifeguardfluid 5. Informazioni aggiuntive:Transmax ATF Z è registrato sotto il seguente numero di approvazione ZF : ZF002158



TABELLA SPECIFICHE
FLUIDI PER TRASMISSIONI

PRODOTTO		SAE	API GL	DEXRON	ALLISON	CAT	ZF TE-ML	VOITH	DAIMLER (MB)	MAN	VOLVO	SCANIA	FORD	VW	ALTRO
AUTOMATICHE	Transmax ATF DX III Multivehicle (successore di Transmax Dex III Multivehicle e ATF DX II Multivehicle)				TES 389		04D, 14A	H55.6335. xx	236.9	339 Z1, V1; L1	STD 97341:071				Meets Allison C4, Ford MERCON®, GM DEXRON®-IIIH, Volvo 97340. Transmax ATF DX III Multivehicle is registered under the following ZF approval number: ZF003368
	Transmax ATF Dex/Mex Multivehicle			IIIH	C4								Mercon		Meets Dexron®-IIIH, Mercon® Suitable for use where JASO 1A(03) JASO 1A LV(13) is required including: Toyota T III, T IV, WS Mitsubishi SP II, IIM, III, IV, PA, J3 Mazda ATF M-III, M-V, FZ Honda/Acura DW 1/Z 1 Nissan Matic D, J, S JWS 3314/3317/ 3309 Suzuki AT Oil 5D06, 2384K Isuzu Subaru F6 Red 1 Daihatsu AMMIX ATF D-III Multi, D3-SP Hyundai/Kia SP III, SP IV Suitable for use as Power steering fluid Suitable for use where Allison C4 is required
	TranSynd				TES 295, TES 468		03M, 04D, 14C, 16M, 16S, 20C, 25C	H55.6336. xx	DTFR 13C180 (MB 236.91)						
	TranSynd RD				C4; TES 353										
	TranSynd 668				TES 668			H55.6335. xx	DTFR 13C190 (MB 236.92)	339 V1	Volvo Transmission Oil 97341:091				"DANA-OHTM-ATF-X Backwards compatible with both Allison TES 295® and TES 468™"
AGRI	Transmax Agri Trans Plus 80W														"API GL-4 Massey Fergusson M1145 Volvo Transmission Oil 97303:053 (WB 101) ZF TE-ML 03E, 05F, 17E, 21F Meets Ford M2C134-D, Ford M2C86-B, NewHolland NH410B, John Deere JDM J20C, Valtra G2-08 Suitable for use where Case 1207, 1209, MAT 3505, MAT 3525, MAT 3540, are specified. Suitable for use in S-Matic CVT and RC-shift transmissions. Suitable for use where Kubota UDT is required."
	Transmax Agri MP 15W-40														"API CE/SF/GL-4 ZFTE-ML 06B*, 07B Meets - John Deere JDM J27, Massey Fergusson M1144, Sperry Vickers/ Eaton M29505 Sperry Vickers/ Eaton I-280-S, Sauer Sunstrand/ Danfoss: Hydrostatic Trans Fluid Suitable for use where Case MAT 3525, Ford M2C134-D/ M2C86-B/ M2C159-B, John Deere JDM J20C, Massey Fergusson M1139 New Holland FNHA-2-C-201.00 FNH 82009202 NH 410B are specified"
	Transmax Agri MP Plus 10W-30														"API CF-4/SF/GL-4 Massey Ferguson M1145, ZF TE-ML 06B*, 07B Meets Ford M2C159-B, John Deere JDM J27, Massey Fergusson M1139, M1144 Suitable for use where Case MS 1207, Ford M2C-134D, M2C86-B, John Deere JDM 20C are specified"
	Transmax Agri MP Plus 10W-40														"ACEA E2 API CF-4/SF/GL-4 MFM1145, ZFTE-ML 06B(*), ZFTE-ML 07B Meets Ford ESN-M2C-159B, JDM J27, MFM1139, MFM1144 Sperry Vickers/Eaton M29505, Sperry Vickers/Eaton I0280-S, Sauer Sunstrand.Danfoss: Hydrostatis Trans Fluid Suitable for use where Ford ESN-M2C-134D, 86B, John Deere J20C, Case MAT 3525, FNHA-2-C-201.00, FNH 82009201, NH 410B is required."
	Agri Hydraulic Oil Plus														ISO VG 46; DIN 51524 Part 3; BS 5063 Class HV; DIN Classification HVLP
	Transmax Agri Trans AS 80W														"API GL-4 Meets Ford M2C86-B, Massey Fergusson M1135 Suitable for use where New Holland NH 420A is specified."



TABELLA SPECIFICHE FLUIDI PER TRASMISSIONI

PRODOTTO		SAE	API GL	DEXRON	ALLISON	CAT	ZF TE-ML	VOITH	DAIMLER (MB)	MAN	VOLVO	SCANIA	FORD	VW	ALTRO
OFFROAD	Transmax Offroad 10W	10W				TO-4	03C								Recommended for use in Komatsu Equipment
	Transmax Offroad 30	30W				TO-4	03C; 07F								Recommended for use in Komatsu Equipment
	Transmax Offroad 50	50W				TO-4									Recommended for use in Komatsu Equipment



TABELLA SPECIFICHE FLUIDI PER TRASMISSIONI

PRODOTTO	DOVE SI USA	NOTE
ON EV TRASMISSION FLUID D1	Suitable for use in the following EV transmissions: Aiways U5 Buick Velite Chery Tiggo Kunpeng e plus, Jetour X90 Dong Feng Lantuo, Voyah (dry motors) Enovate ME5 GWM all models with dry motor Hozon Neta Hyundai Kona Electric Kia e-Niro, Soul EV, EV6 Maxus EUNIQ 7 Maxus eDeliver 3, eDeliver 9 Mercedes Benz EQE+, EQS Rimac Nevera (front motor) Pininfarina Battista (front motor) SGM Velite Weltmeister EX5, EX6 Vinfast VF e34, VF e35, VF 8, VF 9	Solo per uso professionale
ON EV TRASMISSION FLUID D2	Suitable for use in the following EV transmissions with dry motors: Audi Q3 e-tron, Q4 e-tron, Q5 e-tron BYD ATTO 3, HAN, DOLPHIN Cupra Born Hongqi E-HS Hycan Z03 Jaguar i-Pace Lixiang One Nio EC6, EL6, EL7, ES6, ET5, ET7 Pininfarina Battista (rear axle) Polestar 2 Rimac Nevera (rear axle) Rivian R1S, R1T SEAT Mii Skoda Citigo-E iV, Enyaq iV Smart EQ ForTwo, EQ ForFour Volvo XC40 Recharge, C40 Recharge VW iD.3, iD.4, iD.5, iD.6, iD.Buzz VW e-Up!, e-Golf Weltmeister W6 Xpeng P7, G9	
ON EV TRASMISSION FLUID W3	Suitable for use in the following EV transmissions: Leapmotor T03 MG4 MG5 MG-ZS EV (2021+) MG Cyberster Rivian wet motors Tesla models requiring EDF-2 including Model 3, S, X and Y Volvo and Polestar requiring 32339741	Solo per uso professionale
ON EV TRASMISSION FLUID W2	no veicoli	Solo per uso professionale
ON EV TRASMISSION FLUID W5	no scheda tecnica in Italiano	
ON EV TRASMISSION FLUID W1	no veicoli	Solo per uso professionale



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