EUROREPAR

5 Liter 

60 Liter 

208 Liter 

1 Liter

Motoren- und Getriebeöl

EA* = erfüllt die Anforderungen , FG* = Freigabe durch PSA

Produkt	SAE	Gebinde-größe	Teilenummer	ACEA	API	FG* PSA	EA* FCA	EA* VW	EA* GM	EA* Renault	EA* MB	EA* BMW	EA* Ford, Jaguar, Land Rover	EA* Porsche	EA* Asian Brands
ATF AL4 / 4HP20 		1	1635510980	-	-	B712340	-	-	-	-	-	-	-	-	-
MTF 75W	75W80	1	1635511180	-	GL4	B712310	-	-	-	-	-	-	-	-	-
		60	1667046080	-	GL4	B712310	-	-	-	-	-	-	-	-	-
EUROREPAR SELECT 	15W40	5	1635763480	A3 B3	SL SN SN PLUS CF	-	-	501.01 505.00	-	-	229.1	-	-	-	-
		208	1635763580	A3 B3	SL SN SN PLUS CF	-	-	501.01 505.00	-	-	229.1	-	-	-	-
EUROREPAR EXPERT 	10W40	1	1635763680	A3 B4	SL / SM SN / SN PLUS CF	B712300	-	501.01 505.00	-	-	229.1	-	-	-	TOYOTA KIA
		5	1635763780	A3 B4	SL / SM SN / SN PLUS CF	B712300	-	501.01 505.00	-	-	229.1	-	-	-	TOYOTA KIA
		60	1635763880 by 9 1657850180 by 1	A3 B4	SL / SM SN / SN PLUS CF	B712300	-	501.01 505.00	-	-	229.1	-	-	-	TOYOTA KIA
		208	1635763980	A3 B4	SL / SM SN / SN PLUS CF	B712300	-	501.01 505.00	-	-	229.1	-	-	-	TOYOTA KIA
EUROREPAR BEST 	5W40	1	1635764080	A3 B4	SN SM CF	B712296	9.55535-M2	502.00 505.00	LL-B-025	RN0700 RN0710	229.3	-	-	A40	TOYOTA KIA
		5	1635764180	A3 B4	SN SM CF	B712296	9.55535-M2	502.00 505.00	LL-B-025	RN0700 RN0710	229.3	-	-	A40	TOYOTA KIA
		60	1635764280	A3 B4	SN SM CF	B712296	9.55535-M2	502.00 505.00	LL-B-025	RN0700 RN0710	229.3	-	-	A40	TOYOTA KIA
		208	1635764380	A3 B4	SN SM CF	B712296	9.55535-M2	502.00 505.00	LL-B-025	RN0700 RN0710	229.3	-	-	A40	TOYOTA KIA
EUROREPAR PREMIUM C2 	5W30	1	1635764480	C2	SN	B712290	-	-	-	-	-	-	-	-	TOYOTA KIA HONDA
		5	1635764580	C2	SN	B712290	-	-	-	-	-	-	-	-	TOYOTA KIA HONDA
		60	1635764680	C2	SN	B712290	-	-	-	-	-	-	-	-	TOYOTA KIA HONDA
		208	1635764780	C2	SN	B712290	-	-	-	-	-	-	-	-	TOYOTA KIA HONDA

Produkt	SAE	Gebinde-größe	Teilenummer	ACEA	API	FG* PSA	EA* FCA	EA* VW	EA* GM	EA* Renault	EA* MB	EA* BMW	EA* Ford, Jaguar, Land Rover	EA* Porsche	EA* Asian Brands
EUROREPAR PREMIUM C4 	5W30	1	1635765680	C4	-	-	9.55535-S4	-	-	RN0720	-	-	-	-	-
		5	1635765780	C4	-	-	9.55535-S4	-	-	RN0720	-	-	-	-	-
		60	1635765880	C4	-	-	9.55535-S4	-	-	RN0720	-	-	-	-	-
		208	1635765980	C4	-	-	9.55535-S4	-	-	RN0720	-	-	-	-	-
EUROREPAR PREMIUM RN17 	5W30	5	1682156480	C3	-	-	-	-	-	RN17	-	-	-	-	-
EUROREPAR PREMIUM A5/B5 	5W30	1	1635766080	A5 B5	SN / SN Engine Test Requirements SL CF	-	-	-	-	-	-	-	M2C913-D M2C913-C STJLR.03.5003	-	TOYOTA
		5	1635766180	A5 B5	SN / SN Engine Test Requirements SL CF	-	-	-	-	-	-	-	M2C913-D M2C913-C STJLR.03.5003	-	TOYOTA
		60	1635766280	A5 B5	SN / SN Engine Test Requirements SL CF	-	-	-	-	-	-	-	M2C913-D M2C913-C STJLR.03.5003	-	TOYOTA
		208	1635766380	A5 B5	SN / SN Engine Test Requirements SL CF	-	-	-	-	-	-	-	M2C913-D M2C913-C STJLR.03.5003	-	TOYOTA
EUROREPAR PREMIUM D1 	5W30	208	1682156380	-	SP Resource Conserving SP SN PLUS Resource Conserving SN PLUS SN Resource Conserving SM ILSAC GF-6A	-	-	-	Dexos 1 Gen2	-	-	-	-	-	-
EUROREPAR PREMIUM C3 	5W30	1	1635764880	C3	SL SM CF	-	-	505.00 505.01	Dexos 2 LL-A-025 LL-B-025	-	229.52 229.51 229.31	-	M2C917-A	-	TOYOTA KIA HONDA
		5	1635764980	C3	SL SM CF	-	-	505.00 505.01	Dexos 2 LL-A-025 LL-B-025	-	229.52 229.51 229.31	-	M2C917-A	-	TOYOTA KIA HONDA
		60	1635765080	C3	SL SM CF	-	-	505.00 505.01	Dexos 2 LL-A-025 LL-B-025	-	229.52 229.51 229.31	-	M2C917-A	-	TOYOTA KIA HONDA
		208	1635765180	C3	SL SM CF	-	-	505.00 505.01	Dexos 2 LL-A-025 LL-B-025	-	229.52 229.51 229.31	-	M2C917-A	-	TOYOTA KIA HONDA
EUROREPAR PREMIUM 504/507 	5W30	1	1635765280	C3	-	-	-	504.00 507.00	-	-	229.51 229.31	LL-04	-	C30	TOYOTA KIA HONDA
		5	1635765380	C3	-	-	-	504.00 507.00	-	-	229.51 229.31	LL-04	-	C30	TOYOTA KIA HONDA
		60	1635765480	C3	-	-	-	504.00 507.00	-	-	229.51 229.31	LL-04	-	C30	TOYOTA KIA HONDA
		208	1635765580	C3	-	-	-	504.00 507.00	-	-	229.51 229.31	LL-04	-	C30	TOYOTA KIA HONDA
EUROREPAR PROTECT C2 	0W30	1	1639368680	C2	-	B712312 B712302	-	-	-	-	-	-	-	-	-
		5	1639368780	C2	-	B712312 B712302	-	-	-	-	-	-	-	-	-
		60	1639368880 by 9 1657850880 by 1	C2	-	B712312 B712302	-	-	-	-	-	-	-	-	-
		208	1639368980	C2	-	B712312 B712302	-	-	-	-	-	-	-	-	-