

PASSENGER CAR



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BORN FROM A RACING SPIRIT
PURE PASSION FOR PERFORMANCE

FRENCH LUBRICANT MANUFACTURER SINCE 1919





APPROVALS & ACKNOWLEDGEMENT SPECIFICATION

APPROVALS & ACKNOWLEDGEMENT SPECIFICATION

REF 3102



GALAXIE A SAE 0W-40

PAO

APPROVALS

Renault RN17 RSA

SPECIFICATIONS

ACEA C3

Renault RN0710/RN0700

2L
1000L

REF 3101



GALAXIE RS SAE 0W-40

PAO

SPECIFICATIONS

ACEA A3/B4 ; API SN ; MB 229.5 ;

Ford WSS-M2C937-A ;

Porsche A40

1L
2L
1000L

REF 3098



GALAXIE SAE 5W-30

PAO/ESTERS

SPECIFICATIONS

ACEA A3/B4 ;

API SN (Engine test)

1L
208L
1000L

REF 3126



GALAXIE GTO₂ SAE 10W-60

ORGANIC FORMULA

SPECIFICATIONS

ACEA A3 / B4 ; API SN

2L

YACCO RACING

REF 3099



GALAXIE SAE 5W-40

PAO/ESTERS

SPECIFICATIONS

ACEA A3/B4 ; API SN

1L
208L
1000L

REF 3124



GALAXIE GTS SAE 5W-40

PAO

SPECIFICATIONS

ACEA C3 ; API SN ;

BMW Longlife-04 ; VW 511.00 ;

MB 229.31/229.51/229.52 ;

Porsche C40

1L
2L
1000L

REF 3105



GALAXIE GT SAE 5W-50

PAO/ESTERS

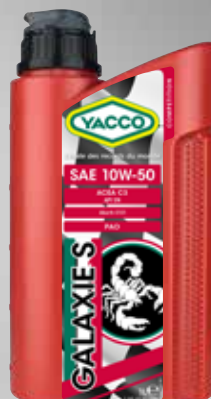
SPECIFICATIONS

API SN/CF ; ACEA A3/B4 ;

MB 229.3 ; VW 502.00 / VW 505.00

1L
208L
1000L

REF 3097



GALAXIE S SAE 10W-50

PAO

SPECIFICATIONS

ACEA C3 ; API SN ;

Abarth 0101

1L
2L
1000L

REF 3100



GALAXIE GT SAE 10W-60

PAO/ESTERS

SPECIFICATIONS

ACEA A3 / B4 ; API SN/CF

1L
2L
60L
208L
1000L

REF 3051



GALAXIE SAE 15W-50

PAO/ESTERS

SPECIFICATIONS

API SN/CF ; ACEA A3/B4

2L
208L
1000L

LUBE THE OEM SERIES

REF 3067



LUBE W SAE 0W-20

100% SYNTHETIC - PAO

DPF PROTECTION

FUEL ECONOMY

APPROVALS

VW 508.00 / VW 509.00
Porsche C20

SPECIFICATIONS

ACEA C5
API SN PLUS
VW TL 525 77
Ford M2C956-A1

REF 3078



LUBE W SAE 0W-30

100% SYNTHETIC - PAO

DPF PROTECTION

LONG LIFE

APPROVALS

VW 504.00/VW 507.00
Porsche C30
BMW LL-04

SPECIFICATIONS

ACEA C3 ; MB 229.52 ;
meets specification BMW
Longlife-19FE
(fuel economy)

REF 3055



LUBE DE SAE 5W-30

100% SYNTHETIC

DPF PROTECTION

LONG LIFE

APPROVALS

VW 504.00 / VW 507.00
MB-Approval 229.51
Porsche C30
BMW Longlife-04

SPECIFICATIONS

ACEA C3
API SN

REF 3086



LUBE BM-19FE SAE 0W-30

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

SPECIFICATIONS

ACEA C3 ; API SN
BMW LL19FE
(Supersedes BMW LL-04)

REF 3077



LUBE BM-17FE SAE 0W-20

100% SYNTHETIC - PAO

DPF PROTECTION

FUEL ECONOMY

APPROVALS

BMW Longlife-17 FE+

SPECIFICATIONS

ACEA C6 & C5
API SP-RC ; API SN PLUS
API SN-RC ; ILSAC GF-6A
MB 229.71 ; MB 229.72
Opel/Vauxhall OV0401547
GM Dexos DTM / Dexos2
Gen2/GMW 18006
JLR 03.5006
Ford M2C954-A1

REF 3066



LUBE BM-12 SAE 0W-30

100% SYNTHETIC - PAO

DPF PROTECTION

FUEL ECONOMY

APPROVALS

BMW Longlife 12 FE

REF 3072



LUBE M SAE 0W-20

100% SYNTHETIC - PAO

DPF PROTECTION

FUEL ECONOMY

APPROVALS

MB-Approval 229.71

SPECIFICATIONS

ACEA C5
API SN
Jaguar Land Rover
ST JLR.51.5122
acknowledgement

REF 3083



LUBE Me SAE 0W-40

100% SYNTHETIC - PAO

DPF PROTECTION

HYBRID

APPROVALS

MB-Approval 229.52

SPECIFICATIONS

ACEA C3
API SP
MB229.51

1L 2L 5L 1 20L 60L 208L 1000L

1L 2L 5L 1 60L 208L 1000L

1L 2L 4L 1 5L 1 20L 60L 208L 1000L 1L 2L 208L 1000L

1L 2L 60L 208L 1000L

1L 2L 208L 1000L

1L 2L 208L 1000L

2L 60L

THE OEM SERIES LUBE

REF 3046



LUBE V SAE 0W-20

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

APPROVALS

Volvo VCC RBSO-2AE
0W-20

SPECIFICATIONS

ACEA C5
API SP

1L
2L
208L
1000L

REF 3080



LUBE FE SAE 0W-8

100% SYNTHETIC

EXTRA FUEL ECONOMY

HYBRID

SPECIFICATIONS

API SP
ILSAC GF-6B
JASO GLV-1

1L
2L

REF 3064



LUBE FE SAE 0W-16

100% SYNTHETIC

EXTRA FUEL ECONOMY

HYBRID

APPROVALS

API SP-RC
SN PLUS RC
ILSAC GF-6B



1L
4L

REF 3059



LUBE HY SAE 0W-20

100% SYNTHETIC

FUEL ECONOMY

HYBRID

APPROVALS

API SP-RC
(Ressource Conserving) ;
SN PLUS RC
(Ressource Conserving)
ILSAC GF-6A

SPECIFICATIONS

GM Dexos1™ Gen 3
(Exceeds GM 4718M,
GM 6094M, Chrysler MS
6395)



1L
2L
4L
5L
20L
60L
208L
1000L

REF 4027



LUBE GDI SAE 5W-20

100% SYNTHETIC

FUEL ECONOMY

HYBRID

APPROVALS

API SP-RC
(Ressource Conserving)
SN PLUS RC
(Ressource Conserving)
ILSAC GF-6A

SPECIFICATIONS

GM Dexos 1™ Gen 3
Chrysler MS 6395
Ford WSS-M2C946-A
GM 6094M



1L
4L
5L
208L

REF 3069



LUBE GDI SAE 5W-30

100% SYNTHETIC

FUEL ECONOMY

HYBRID

APPROVALS

API SP-RC
(Ressource Conserving)
SN PLUS RC
(Ressource Conserving)
ILSAC GF-6A

SPECIFICATIONS

GM Dexos 1™ Gen 2
Chrysler MS 6395
Ford M2C946-A
Honda HTO-06
VWC 530 34



1L
2L
4L
5L
20L
60L
208L
1000L

REF 3082



LUBE GDI SAE 10W-30

SYNTHETIC TECHNOLOGY

FUEL ECONOMY

APPROVALS

API SP-RC
SN PLUS RC
ILSAC GF-6A

SPECIFICATIONS

GM Dexos 1™ Gen 2
Chrysler MS 6395
Ford WSS-M2C946-A
GM 6094M



1L
4L
5L
208L

REF 3079



LUBE DI SAE 0W-20

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

APPROVALS

Opel Vauxhall OV0401547
ST JLR.03.5006 Jaguar Land
Rover acknowledgement
(pending)

SPECIFICATIONS

ACEA C6 & C5
API SP-RC ; SN PLUS
SN-RC ; ILSAC GF-6A
MB 229.72/229.71
Volvo VCC RBSO-2AE
Fiat 9.55535-DSX/GSX
Chrysler MS-12145
Ford WSS-M2C947-B1/
M2C962-A1

1L
2L
5L
20L
60L
208L
1000L

LUBE THE OEM SERIES

REF 3074



LUBE F SAE 0W-20

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

SPECIFICATIONS

ACEA C6
API SP
Dexos D
Ford WSS-M2C952-A1
ST JLR.03.5006

REF 3063



LUBE F SAE 0W-30

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

SPECIFICATIONS

ACEA C2
WSS-M2C950-A Ford
acknowledgement
ST JLR.03.5007
Jaguar Land Rover
acknowledgement
VVC 530 35

REF 3043



LUBE F SAE 5W-20

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

APPROVALS

API SP
API SN PLUS

SPECIFICATIONS

ACEA C5
Ford WSS-M2C925-A/B
WSS-M2C948-B Ford
acknowledgement
ST JLR.03.5004
Jaguar Land Rover
acknowledgement

REF 3049



LUBE F SAE 5W-30

100% SYNTHETIC

FUEL ECONOMY

SPECIFICATIONS

ACEA A5 / B5
API SL/CF
Ford WSS-M2C913-
D/913-C/913-B/913-A Ford
acknowledgement
ST JLR.03.5003
Jaguar Land Rover
acknowledgement
VVC 530 36

REF 3048



LUBE J SAE 5W-30

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

SPECIFICATIONS

ACEA C1
Ford WSS-M2C934-B
Exceeds Ford WSS
M2C934A requirements;
Jaguar Land Rover
ST JLR.03.5005
acknowledgement

REF 3075



LUBE P SAE 0W-20

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

APPROVALS

PSA B71 2010

SPECIFICATIONS

ACEA C6

REF 3061



LUBE P SAE 0W-30

100% SYNTHETIC - PAO

DPF PROTECTION

FUEL ECONOMY

APPROVALS

PSA B71 2312

SPECIFICATIONS

ACEA C2
FIAT 9.55535-DS1/-GS1

REF 3085



LUBE S/03 SAE 5W-30

100% SYNTHETIC - PAO

DPF PROTECTION

APPROVALS

FPW 9.55535/03
(in progress)

SPECIFICATIONS

ACEA C3
API SN PLUS
PSA B71 2297/2290



1L
2L
208L
1000L

1L
2L
5L
20L
60L
208L
1000L

1L
2L
5L
20L
60L
208L
1000L

1L
2L
4L
5L
20L
60L
208L
1000L

1L
2L
208L
1000L

1L
4L
60L
208L
1000L

1L
2L
5L
20L
60L
208L
1000L

1L
4L
20L
60L
208L
1000L

THE OEM SERIES LUBE

REF 3084



LUBE AN-22 SAE 0W-16

100% SYNTHETIC

HYBRID

EXTRA FUEL ECONOMY

SPECIFICATIONS

API SP
ILSAC GF-6B
Renault AN-22

REF 3076



LUBE RN-17FE SAE 0W-20

100% SYNTHETIC

DPF PROTECTION

FUEL ECONOMY

APPROVALS

Renault RN17 FE 0W-20

SPECIFICATIONS

ACEA C5

REF 3057



LUBE R SAE 5W-30

100% SYNTHETIC

DPF PROTECTION

APPROVALS

Renault RN0720

SPECIFICATIONS

ACEA C4
ACEA C3 PERFORMANCE
MB-Approval 226.51

REF 3081



LUBE FR+ SAE 5W-30

100% SYNTHETIC

DPF PROTECTION

APPROVALS

Renault RN17
PSA 71 2290

SPECIFICATIONS

API SP
ACEA C2, C3
MB 229.31/51/52
MB 226.52
Renault RN0710 / 0700
BMW LL-04

REF 3054



LUBE FR SAE 5W-40

100% SYNTHETIC

SPECIFICATIONS

Renault RN0710 / 0700
PSA B71 2296
ACEA A3 / B4
API SN / CF
GM-LL-B-025
MB 229.3/226.5
Porsche A40
VW 502.00 / VW 505.00

1L
4L
208L
1000L

1L
2L
5L
208L
1000L

1L
2L
5L
20L
60L
208L
1000L

1L
2L
4L
5L
20L
60L
208L
1000L

1L
2L
4L
5L
60L
208L
1000L



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VX PREMIUM

REF 3024



VX 1800 SAE 0W-20

100% SYNTHETIC

FUEL ECONOMY

DPF PROTECTION

APPROVALS

BMW LL17FE+
ST JLR.03.5006
Jaguar Land Rover
acknowledgement (pending)

SPECIFICATIONS

ACEA C6 & C5 ; API SP-RC
SN PLUS ; SN-RC
ILSAC GF-6A
MB 229.72/229.71
Volvo VCC RBS0-2AE
Fiat 9.55535-DSX/GSX
Chrysler MS-12145
Ford WSS-M2C947-B1/
M2C962-A1 / M2C954-A1
Opel/Vauxhall OV0401547
GM Dexos D™ ; Dexos2 Gen2
GMW 18006

1L 2L 5L 1 208L 1000L

REF 3020



VX 1500 SAE 0W-30

100% SYNTHETIC

FUEL ECONOMY

SPECIFICATIONS

ACEA A5/B5
API SL/CF
Volvo VCC 95200377

1L 2L 208L

REF 3062



VX 1000 LL SAE 0W-40

100% SYNTHETIC - PAO

LONG LIFE

APPROVALS

MB-Approval 229.5
API SP

SPECIFICATIONS

ACEA A3/ B4
API CF ; BMW Longlife-01
FORD WSS-M2C937-A
Renault RN0710/ 0700
VW 502.00/ 505.00



1L 2L 5L 1 60L 208L 1000L

REF 3023



VX 1000 LL SAE 5W-40

100% SYNTHETIC

LONG LIFE

APPROVALS

API SP
MB-Approval 229.5
Porsche A40
VW 502.00/505.00

SPECIFICATIONS

ACEA A3/ B4
API CF ; BMW Longlife-01
GM-LL-B-025
Fiat 9.55535 H2/ M2/ N2/ Z2
PSA B71 2296
Renault RN0710/ 0700



1L 2L 4L 1 5L 1 60L 208L 1000L

REF 3025



VX 1000 FAP SAE 5W-40

100% SYNTHETIC

DPF PROTECTION

APPROVALS

API SN ; Porsche A40
MB-Approval 229.31/226.5

SPECIFICATIONS

ACEA C3 ; API CF
Fiat 9.55535-S2 /-GH2
Ford WSS-M2C917-A
MB 229.51
Renault RN0710/RN0700
GM dexos2™
BMW Longlife-04
VW 502.00
VW 505.00/505.01



1L 2L 4L 1 5L 1 20L 60L 208L 1000L

REF 3071



VX 1000 LE SAE 5W-30

100% SYNTHETIC

DPF PROTECTION

APPROVALS

API SP ; BMW Longlife-04
MB approval 229.52
VW 505.00 / VW 505.01

SPECIFICATIONS

ACEA C3,C2
GM Dexos2™
Exceeds Fiat 9.55535 S1 & S3
MB 229.51 ; MB 229.31
Opel/Vauxhall OV0401547



1L 2L 4L 1 5L 1 20L 60L 208L 1000L

REF 4084



VX 1000 LL III SAE 5W-30

100% SYNTHETIC

DPF PROTECTION

SPECIFICATIONS

ACEA C3
API SN / CF
BMW LL-04
MB 229.51/229.31
Porsche C30
VW 504.00 / 507.00

1L 5L 1 20L 60L 208L 1000L

REF 3031



VX 500 SAE 10W-40

SYNTHETIC
TECHNOLOGY

SPECIFICATIONS

ACEA A3 / B4
API SN / CF
PSA B71 2300
Renault RN0710/0700
MB 229.3
VW 502.00 / VW 505.00

1L 2L 4L 1 5L 1 20L 60L 208L 1000L



REF 4025

REF 4024

REF 3029

REF 3033

REF 3032

REF 3039

REF 3037

REF 3038

**VX 600**
SAE 10W-30

SYNTHETIC BLEND

**VX 600**
SAE 5W-30

SYNTHETIC BLEND

**VX 600**
SAE 5W-40

SYNTHETIC

**VX 300**
SAE 10W-40

SEMI-SYNTHETIC

**VX 300**
SAE 15W-50

SEMI-SYNTHETIC

**VX 100**
SAE 10W-30

MINERAL

**VX 100**
SAE 15W-40

MINERAL

MIXED FLEET

**VX 100**
SAE 20W-50

MINERAL

MIXED FLEET

SPECIFICATIONSACEA A3/B3
API SL/CF**SPECIFICATIONS**ACEA A3/B3
API SL/CF**SPECIFICATIONS**ACEA A3/B4
API SN/CF
BMW LL01 (<2019)
MB 229.3
VW 502.00/505.00
Porsche A40
Fiat 9.55535-M2
GM LL-B-025**SPECIFICATIONS**ACEA A3/B4
API SL/CF MB 229.1
VW 501.01 / 505.00**SPECIFICATIONS**ACEA A3 / B3
API SL / CF**SPECIFICATIONS**ACEA A3 / B4
API SL / CF**SPECIFICATIONS**ACEA A3/B4
API CI-4 / SL
ACEA E7 ; MAN M3275
MB 228.3/229.1
Renault RLD-2
Volvo VDS-3**SPECIFICATIONS**ACEA A3/B3
API SL/CF
ACEA E7 ; API CI-4
MB 228.3/229.1
MAN M3275
Volvo VDS-3
Renault RLD-2
Mack EO-M PLUS
Cummins CES 20077/20076
Caterpillar ECF2/1a1L
4L
5L
20L
208L1L
4L
5L
208L1L
2L
4L
5L
60L
208L
1000L1L
2L
4L
5L
20L
60L
208L
1000L1L
4L
5L
20L
60L
208L1L
2L
5L
20L
60L
208L
1000L1L
2L
4L
5L
20L
60L
208L
1000L

TRANSMISSIONS : GEARBOX & AXLE

REF 3409



**BVX LS 1000
75W-140**

SYNTHETIC ESTER/PAO

SPECIFICATIONS

API GL-5 / GL-4
LS (Limited-Slip differential)
SCANIA STO 1:0
ZF TE-ML 05B / 12B
Fiat 9.55550-DA5

REF 3413



**BVX LS 1000
75W-90**

SYNTHETIC PAO

SPECIFICATIONS

API GL-4/GL-5 LS (Limited-Slip differential)
MT-1; SAE J2360; SCANIA STO 1:0
ZF TE-ML 02B/05B/12L/12N/16F/17B/19C/21B
VOLVO 97312; MB 235.8
MAN M 3343 type S
341 E3; 341 Z2; 342 M3

REF 3402



**BVX 1000
75W-90**

SYNTHETIC PAO

APPROVALS

MAN 341 Typ Z2 / MAN 342 Typ S1
MB-Approval 235.8; SAE J2360
Volvo 97312; ZF TE-ML
02B/05A/12L/12N/16F/17B/19C/21A
SPECIFICATIONS
API GL-5; GL-4; MT-1
MIL-L-2105D/MIL-PRF-2105E
ArvinMeritor 076-N; Detroit Diesel DFS93K219.01
Ford M2C-200C; Mack GO-J
Man 342 typ M3 (< Typ S1)
ZF-TE-ML07A/12B/16B; VW 501.50
Scania STO 2:0A FS / STO 1:1G & STO 1:0
confirmed by Scania; Fiat 9.55550-DA6/-DA7

REF 3404



**BVX 600
75W-90**

SYNTHETIC

SPECIFICATIONS

API GL-5 & API GL-4
ZF TE-ML 07A & 17B

REF 3405



**BVX 500X
75W-80**

SYNTHETIC

SPECIFICATIONS

API GL-4; BMW MTF LT-2/ MTF LT-3
GM 1940182 / 1940764 / 1940768
Fiat 9.55550-MZ9/-MZ10/-MZ12
Honda MTF/MTF-II/MTF-III
Nissan MT-XZ; Nissan MT-XZ TL/JR Type
MB235.10; MTF 94; PSA B71 2330
Volvo 97308 / 97309
VW G 009 317 / VW G 060 726
Renault Tranself NFJ/NFP/TRJ/TRZ

REF 3406



**BVX R500
75W-80**

SEMI-SYNTHETIC

SPECIFICATIONS

API GL-4+
Groupe Renault (Dacia, Nissan, Renault) : Jxx,
TL4 & NDx gearbox
Groupe P.S.A. (Peugeot, Citroën, DS Automobiles)

REF 3408



**BVX LS 200
80W-90**

MINERAL

APPROVALS

ZF TE-ML 05C, 12C, 21C

SPECIFICATIONS

API GL-5; LS (Limited-Slip differential)

REF 3414



**BVX C100
80W-90**

MINERAL

SPECIFICATIONS

API GL-5; MAN 342 Type M-2 (Oil change
intervals of up to 160,000km)
ZF TE-ML 05A, 07A, 12E, 16B/C/D, 17B,
19B, 21A

REF 3415



**BVX C100
85W-140**

MINERAL

SPECIFICATIONS

API GL-5
SCANIA STO 1:0
MIL-L-2105D

REF 3422



**BVX M100
80W-85 / SAE 90**

MINERAL

SPECIFICATIONS 80W-85

API GL-4; MIL L 2105; AGMA 9005 E02
DIN 51517 3; MAN 341 Typ Z 2
MB 235.5 / 235.1
ZF TE-ML 02A / 02B / 04F / 06L / 08 / 17A

SPECIFICATIONS SAE 90

API GL-4; MIL-L.2105

REF 3423



REF 3421



**BVX FE
75W**

FUEL ECONOMY

SPECIFICATIONS

API GL-5 / API GL-4
VW 052 178 / VW 052512 / VW 052726
VW 052 527 / VW 070 726 / VW 060 726
Fiat 9.55550-MZ6/-DA11
Ford WSS-M2C200-D2
Nissan LV MT1 75W
BMW 83 22 2 409 710/ 83 22 0 397 244
/ 83 22 0 306 816
BMW DTF1 (83 22 2 409 710)

REF 3425



**BVX FE
70W**

100% SYNTHETIC PAO

FUEL ECONOMY

SPECIFICATIONS

API GL-4; BMW MTF LT 3 (BOT 207)
GM 1940004 / GM 19259104 / GM 19259105 (BOT 303)
Fiat 9.55550 MZ7; Ford WSS-M2C200-D2
VW G 052 178; VW G 052 512; VW G 052 726
VW G 060 726; VW G 070 726; VW G 052 527

ATF FLUIDS & POWER STEERING

REF 3537



ATF CVT

100% SYNTHETIC

SPECIFICATIONS

VW G 052 180/052 516 (Audi/Seat/Skoda/VW) ; Subaru high torque CVTF, CVTF-LV, e-CVT Lineartronic CV-30/CVTF-II ; Toyota CVT FE/TC ; Suzuki CVT Fluid Green 1/ Green 2, CVTF 3320 ; Renault CVT, Nissan NS-1/NS-2/NS-3 ; Mitsubishi Dia Queen CVTF J1/ CVTF J4, Diamond ATF SP III ; Mercedes MB 236.20 ; Mazda CVTF 3320 ; Lifan CVT ; Hyundai/Kia SP CVT-1 ; Honda CVTF/ HCF-2/ HMMF ; GM CVT/DEX-CVT ; Ford WSS M2C928-A/ WSS M2C933-A/ Mercon C ; FCA CVTF+4 (Dodge/ Fiat/ Jeep) ; Daihatsu Ammix CVTF-DC/ CVTF DFE ; Bmw/Mini EZL 799A ; Compatible with Esso EZL-799, Elf Matic CVT, Mobil CVTF 3320

REF 3538



ATF DCT

SYNTHETIC

SPECIFICATIONS

API GL-4 (SAE 75W)
VW G 052 182/ G 052 524/ G 052 529/ G 055 529 (Groupe VAG) ; Volvo 1161838/ 1161839
Ford M2C936 A ; Porsche oil nn*999.917.080.00/ 999.917.080.01 ; MB 236.21/ 236.22/ 236.24/ 236.25/ 239.21/ 239.22 (Mercedes) ; ATF DCT F3 (Ferrari) ; Dia queen SSTF 1 (Mitsubishi) ; PSA 9734.S2 ; Renault DC4 (BOT 450), DW5 et DW6 (Pentosin FFL 5) ; BMW 83 22 2 148 578 (DCTF-1)/ 83 22 2 148 579/ 83 22 0 440 214/ 83 22 2 147 477/ 83 22 2 167 666 (MTF-LT-5)/ 83 22 2 446 673/ 83 22 2 433 157

REF 3539



ATF X FE

100% SYNTHETIC

FUEL ECONOMY

SPECIFICATIONS

Dexron VI ; Ford Mercon LV ; Aisin Warner AW 1 & AW 2 ; BMW/Mini 83 22 0 142 516, BMW/Mini 83 22 0 152 426, BMW/Mini 83 22 2 289 720 (ATF3), BMW/Mini 83 22 2 305 397 (ATF3), BMW/Mini 83 22 2 35 5 599 (ATF6), BMW/Mini 83 22 2 413 477 (ATF 7) ; Fiat 9.55550 AV 6 / AV 5 / AV 2 ; Honda ATF Type 3.0 & Type 3.1 ; Honda ATF DW-1 ; Hyundai/Kia SP-IV ; SPH-IV ; SP-IV-RR ; Isuzu WSI ; JWS 3324 (Aisin Warner) ; Land Rover P/N TYK500050 ; Mazda ATF FZ ; Mercedes MB 236.12 / MB 236.14 ; Mitsubishi Diaqueen ATF J-2/ ATF J-3 / ATF PA ; Nissan Matic-S ; Nissan Matic-W ; Toyota/Lexus Type WS ; VW G 055 005, VW G 055 162, VW G 055 540, VW G 060 162 ; ZF Lifeguard 9/8/6

REF 4093



ATF DxVI mv

100% SYNTHETIC

FUEL ECONOMY

SPECIFICATIONS

Dexron VI ; Ford Mercon LV ; Aisin Warner AW 1 & AW 2 ; BMW/Mini 83 22 0 142 516, BMW/Mini 83 22 0 152 426, BMW/Mini 83 22 2 289 720 (ATF3), BMW/Mini 83 22 2 305 397 (ATF3), BMW/Mini 83 22 2 35 5 599 (ATF6), BMW/Mini 83 22 2 413 477 (ATF 7) ; Fiat 9.55550 AV 5/AV 2 ; Honda ATF Type 3.0 & Type 3.1 ; Honda ATF DW-1 ; Hyundai/Kia SP-IV ; SPH-IV ; SP-IV-RR ; Isuzu WSI ; JWS 3324 (Aisin Warner) ; Land Rover P/N TYK500050 ; Mazda ATF FZ ; Mercedes MB 236.12 / MB 236.14 ; Mitsubishi Diaqueen ATF J-2/ ATF J-3 / ATF PA ; Nissan Matic-S ; Nissan Matic-W ; Toyota/Lexus Type WS ; VW G 055 005, VW G 055 162, VW G 055 540, VW G 060 162 ; ZF Lifeguard 9/8/6

REF 4094



ATF Z8&9HP

100% SYNTHETIC

FUEL ECONOMY

SPECIFICATIONS

Dexron VI ; Ford Mercon LV ; Aisin Warner AW 1 & AW 2 ; BMW/Mini 83 22 0 142 516, BMW/Mini 83 22 0 152 426, BMW/Mini 83 22 2 289 720 (ATF3+), BMW/Mini 83 22 2 305 397 (ATF3), BMW/Mini 83 22 2 35 5 599 (ATF6), BMW/Mini 83 22 2 413 477 (ATF 7) ; Fiat 9.55550 AV 5/AV 2 ; Honda ATF Type 3.0 & Type 3.1 ; Honda ATF DW-1 ; Hyundai/Kia SP-IV ; SPH-IV ; SP-IV-RR ; Isuzu WSI ; JWS 3324 (Aisin Warner) ; Land Rover P/N TYK500050 ; Mazda ATF FZ ; Mercedes MB 236.12 / MB 236.14 ; Mitsubishi Diaqueen ATF J-2/ ATF J-3 / ATF PA ; Nissan Matic-S ; Nissan Matic-W ; Toyota/Lexus Type WS ; Toyota/Lexus/Scion FZ ; VW G 055 005, VW G 055 162, VW G 055 540, VW G 060 162 ; ZF Lifeguard 9/8/6

REF 3533



ATF D

MINERAL

SPECIFICATIONS

GM Dexron II D ; MB 236.7 ; Caterpillar TO-2 Ford M2C 166H ; Ford Mercon ; Allison C-3 Voith H55.6335 ; MAN 339 type Z1 & V1 ; ZF TE-ML 04D/11A/14A/17C

REF 3530



ATF U (REPLACES ATF III)

MINERAL

SPECIFICATIONS

GM DEXRON II/III/IIIE/IIIG/IIIH ; Ford MERCON ; MB ZF 4HP20 / 236.2 ; Allison C-3 & C-4 & TES 389B ; CAT TO-2 ; Hyundai/Kia Dex-II/ SP-II/SP-III ; Toyota ATF D-II/D-III/T-III/T-IV ; ZF all 3 & 4 speed transmission ; ZF TE-ML 05L/09/21L ; VW G 052 055/052 990/053 025 A2/055 025 A2/052 162 A1/A2 (ZF Lifeguardfluid 5)

REF 3536



ATF X

SYNTHETIC

SPECIFICATIONS

Allison C 4 / C 3 ; ATF Type A Suffix A ; Chrysler ; Mitsubishi Diaqueen SP and SP II ; Nissan ; Ford M2C163A ; M2C166H & M2C195A ; GM Dexron II-D, III-G and III-H ; MAN 339 Type V-1/V-2/Z-1/Z-2 ; Mercedes Benz MB 236.1/2/5/6/7/8/9/10/11/14/81/91 ; Fiat 9.55550 -AG1/AG2/AV1/AV3/AV4 ; Ford MERCON/MERCON V ; PSA AL-4 (PSA 9736 22) ; Volvo 97340/97341 ; ZF TE-ML 03D/04D/05L/09/11A/11B/14A/14B/16L/17C/20A/20B

REF 6241



YACCO DA

SYNTHETIC

SPECIFICATIONS

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
BMW 81 22 9 407 758 / 82 11 1 468 041 / 83 29 0 429 576 ; DIN 51524-T3 ; ISO 7308 ; ZF TE-ML 02K



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 language selector (En) and a Sign In link are in the top right. 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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