en List of lubricants TE-ML 09 Steering systems and oil pumps for cars, commercial vehicles and off-road vehicles

21.06.2017



Unless otherwise specified by vehicle manufacturer, following lubricants are approved:

Product groups	Approved lubricants for service fills
 Hydraulic power-assisted steering systems Hydrostatic steering systems Steering servos Oil pumps Intermediate steering drives Steering systems with vane pumps for cars 	Automatic Transmission Fluid (ATF) based on mineral base fluids according to former Dexron IID, IIIF, IIIG or IIIH specification by General Motors. \rightarrow without listing
	Automatic Transmission Fluid (ATF) based on the base oil types API Class I, II, and III according to the Dexron VI Specification from General Motors. \rightarrow without listing
	Special approval according to lubricant class 09X \rightarrow Refer to the following pages for approved commercial products.
Steering systems with central hydraulic supply for cars	Lubricants recommended by the vehicle manufacturer

It is **not** allowed to add additives **later** to the oil. No liability of any kind will be accepted by Robert Bosch Automotive Steering GmbH for any damages resulting from using additives.

The list of lubricants TE-ML 09, edition 21.06.2017 replaces all previous editions. The current list can be accessed on the	Robert Bosch Automotive Steering GmbH D-73522 Schwäbisch Gmünd	
internet under https://steering-service.com/en-GB/Infocenter/ Content?ResourceID=193.	Telefon: + 49 7171 31-2854 E-Mail: Lubricant.AS@bosch.com	

Lubricant class 09X

Special approvals

Manufacturer (09X)	Trade name (09X)	AS approval number
ADDINOL Lube Oil GmbH, Leuna, D	ADDINOL ATF D II E	AS000697
Esso Deutschland GmbH, Hamburg, D	Mobil ATF SHC	AS000039
INA MAZIVA LTD., Zagreb, HR	INA ATF EKSTRA	AS000410
MOL-LUB KFT, Almasfuzito, H	MOL ATF SYNT	AS001155
OOO "LLK International", Moskau, RUS	LUKOIL ATF SYNTH	AS001782
PAKELO MOTOR OIL, San Bonifacio (VR), I	DX FLUID II TS	AS000376
TEDEX S.A., Piaseczno, PL	TEDEX SYNTHETIC ATF	AS001279