



Swd Rheinol Synkrol 4 SMT

SAE 75W-80

Fully-Synthetic Standard Transmission Oil

Description and Properties

Swd Rheinol Synkrol 4 SMT - SAE 75W80 is made from high quality synthetic base oil and a high quality viscosity modifier. In combination with a modern additive-package there is achieved a performance level which has to be described as follows:

- excellent high pressure- and wear protection properties
- good to very good properties in corrosion- and rust protection
- low foaming tendency and excellent aging stability
- high viscosity index and low pour point care for easy gear changing even at lot temperatures
- reduced oil consumption and extended oil drain intervals

Swd Rheinol Synkrol 4 SMT - SAE 75W80 is used for the lubrication of synchronized and non-synchronized standard transmissions. Especially it is recommended for commercial vehicles, which are furnished with ZF manual transmissions, and it also is suitable for mechanic gears and steerings with re-/intenders.

Specifications / Recommendations

API GL-4
IVECO
Volvo 97307
DAF

ZF TE-ML 01L, 02L, 08, 13, 16K, 24A
MAN 341 Type Z-4
Eaton Extended Drain (300,000 km)
RENAULT (IN ACCORDANCE WITH RENAULT NOTE
TECHNIQUE B0032/2 ANNEX 3)

Typical Properties

Swd Rheinol Synkrol 4 SMT SAE 75W-80	unit	value	method
SAE - Classification		75W-80	
Density at 15°C	kg/m ³	854	DIN 51 757
Viscosity at 40°C	mm ² /s	50,4	DIN 51 562
Viscosity at 100°C	mm ² /s	8,7	DIN 51 562
Viscosity Index		151	DIN ISO 2909
Pourpoint	°C	-39	DIN ISO 3016
Flash point	°C	228	DIN ISO 2592

Article-No. : 32519

Specification variations in these characteristics may occur.
The instructions of manufacturer must be regarded.
Further informations to be available by MSDS.

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