



PRODUCT DATA SHEET

VENOS - ATF SP III TRANSMISSION FLUID - SYNTHETIC BASED

DESCRIPTION

VENOS ATF SP III PREMIUM -SYNTHETIC BASED is a high-quality automatic transmission fluid crafted for optimal performance. with advanced additives,it provides superior friction control,wear protection,and thermal stability.Specifically designed for vehicles requiring ATFSP III specifications, ensuring smooth and reliable operation in automatic transmissions.

APPLICATIONS

ATF SP III PREMIUM is tailored for automatic transmissions requiring SP III specifications.Its advanced formulation ensures precise friction control,superior wear protection, and thermal stability.Ideal for a range of vehicles,it guarantees smooth shifts and reliable performance,extending the life of the transmission.

FEATURES AND ADVANTAGES

- Increased resistance to oil oxidation and degradation
- Increased clutch band and clutch pack capacity
- Outstanding anti-wear performance

PRODUCT PERFORMANCE CLAIM

- Mitsubishi ATF AP III
- Hyundai SP III
- Kia SP III
- Hyundai JWS 3313
- Kia JWS 3314
- Ford IV
- MMC DIAQUEEN ATF SP-III
- Proton SP III
- Perodua D3SP
- Toyota T III



TECHNICAL DATA PROPERTIES

TEST PARAMETER	METHOD	UNIT	RESULT
Viscosity Grade	SAE J300	-	20
Color	VISUAL	-	Red
Density @ 15°C	ASTM D4052	kg/m3	0.865
Kinematic Viscosity @ 40°C	ASTM D7042	mm ² /s	36.80
Kinematic Viscosity @ 100°C	ASTM D7042	mm ² /s	7.15
Viscosity Index	ASTM D2270	-	171
Flash Point, °C	IP523	°C	220
Brookfield Viscosity @ 40°C	ASTM D2893	(cp)	16,500
Pour Point °C	ASTM D97	°C	-39

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY

Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

