



AUTOMATIC + DEXRON III H

PRODUCT DESCRIPTION

KENNOL AUTOMATIC + DEXRON III H is a fully synthetic oil developed for automatic gearboxes, power steering and other equipment for which a DEXRON III H type fluid is recommended.

PROPERTIES

KENNOL AUTOMATIC + DEXRON III H is formulated from synthetic bases and top level performance additives to provide with special features, such as:

FEATURES	BENEFITS
Anti-wear properties and shearing stability	Optimal performance over time Extends the shelf life of transmissions
"New generation" additives	Excellent resistance to oxidation

SPECIFICATIONS

KENNOL AUTOMATIC + DEXRON III H has been developed to meet the highest international standards, including:

GM Dexron III-H	MITSUBISHI (SP-II, SP-III, SP IV)
ALLISON (TES-228, C-4)	VW(G-055-025 A2, TL 52 162)
AUDI (G 052 162-A1/A2)	HONDA (ATF Z1)
CHRYSLER (ATF+3/+4)	HYUNDAI (SP-II, SP-III, SP IV)
DAEWOO (LT 71141)	ISUZU (Besco ATF-II, ATF- II)
AISIN WARNER (JWS 3309)	JASO (M315 Type 1A)
DAIHATSU (Alumix ATF D-II, D-III SP)	KIA (SP-II, SP-III, SP-IV)
SUBARU (ATF, ATF 5AT)	MAN (339 Type Z3/V2)
MAZDA (ATF M-V)	TOYOTA (Type D-2, T, T-II, T-III,T-IV)
VOITH 55.6335 (G607)	VOLVO (CE 97340)
NISSAN (Matic fluid C, fluid D, fluid J, fluid K)	
MERCEDES (236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.8, 236.9)	
FORD (WSS M2C-138CJ, M2C-166H, M2C-202B, MERCON V)	
SUZUKI (ATF 5D06, ATF 2326, ATF 2384K, JWS 3309, JWS 3314, ATF 3317)	
ZF TE-ML 03D/04D/09/11B/14A/14B/14C/16L/17C	
Viscosity @ 40°C, cSt	34
Viscosity @ 100°C, cSt	7.1
Viscosity Index	180
Density @ 20°C	0.85

KENNOL AUTOMATIC + DEXRON IIIH has been mainly developed to answer the needs of demanding applications, such as racing and performance vehicles, as well as every situation pushing the gearboxes and torque converters more than usual.

Direct download here : http://www.kennol.com/FT/KENNOL_AUTOMATIC+_DEXRON_3H_EN.pdf

All products may not be available locally. For more information, contact your distributor or visit www.kennol.com. Due to continual and extensive product Research and Development, the information contained herein is subject to change without notification. Typical properties may vary slightly, but not significantly.

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