

PX Transmatic HV

PX Transmatic HV is a premium, fully synthetic automatic transmission fluid engineered to deliver exceptional performance across a wide range of vehicles and operating conditions. Formulated with high viscosity index synthetic base oils and advanced additive technology, it ensures outstanding thermal and oxidative stability, superior anti-wear protection, and smooth, consistent gear shifting. Its enhanced low-temperature fluidity and high-temperature resistance make it ideal for year-round use in both light-duty and heavy-duty applications.

Designed as a universal ATF, **PX Transmatic HV** meets or exceeds the performance requirements of numerous North American, European, and Asian OEMs. It is compatible with a broad spectrum of specifications, including ZF Lifeguard, Allison C-4, and SP-III fluids for Hyundai, Kia, and Mitsubishi. This versatility makes it an excellent choice for mixed fleets and service workshops seeking to streamline inventory without compromising on quality or performance. **PX Transmatic HV** is not suitable for use in CVT, DCT, or Ford Type F transmissions. With its robust formulation and wide-ranging compatibility, it ensures long-lasting protection, reduced maintenance, and optimal transmission efficiency under the most demanding conditions.

Advantages & Benefits:

- PX Transmatic HV is compatible with a wide range of global OEM specifications, making it an ideal choice for mixed fleets and service centres looking to simplify inventory and streamline operations.
- It offers excellent thermal and oxidative stability, ensuring the fluid maintains its integrity under extreme operating temperatures and extends service intervals.
- The formulation includes advanced friction modifiers, which promote smooth and consistent gear shifting across various automatic transmission systems.
- Its superior low-temperature fluidity and high-temperature resistance guarantee reliable performance in both cold starts and demanding driving conditions.
- PX Transmatic HV provides robust protection against wear and corrosion, helping to extend transmission life and reduce the risk of costly repairs.

Typical Characteristics:

Properties	Method	Unit	Value
Viscosity @ 40°C	ASTM D445	cSt	38
Viscosity @ 100°C	ASTM D445	cSt	7.4
Viscosity Index	ASTM D2770		165
Density @ 15°C	ASTM D4502	g/ml	0.85
Flash Point	ASTM D92	°C	200
Pour Point	ASTM D97	°C	-45

Meets the following specifications:

- **AISIN**
 - o WARNER JWS 3309
 - o WARNER JWS 3324
- **ALLISON**
 - o C-4
 - o TES-389B
 - o TES-668
 - o TES-295
 - o TES-389
- **AUDI/VW**
 - o TL 052 162, G 052 162
 - o TL 052 990, G 052 990
 - o TL 055 025, G 055 025 A2
 - o PORSCHE 000.043.204.63
 - o PORSCHE 000.043.205.28
 - o TL 052 162-X, G 055 005
 - o TL 052 162-Y, G055 162
 - o TL 052 162-Z, G 060 162
 - o TL 052 540-B, G 052 540
- **BMW**
 - o 83 22 2 152 426
 - o 83 22 2 305 397 (ATF 3)
 - o 83 22 0 142 516
 - o 83 22 2 289 720 (ATF3+)
 - o 83 22 0 026 922
 - o 83 22 0 397 114 (4L)
 - o 83 22 2 163 514 (1L)
 - o 83 22 9 407 807
 - o 83222413477 (ATF 7)
- **BMW/MINI**
 - o 83 22 7 542 290
- **DAIHATSU**
 - o AMMIX D-III ATF, 08700-K9005
- **DSIH**
 - o 6P805

- FCA (Fiat Chrysler Automobiles)

- MOPAR SP-IV ATF, 68171866AA
- ATF+3
- ATF+2
- MOPAR AS68, 05127382AA
- MOPAR 69RC, 05127382AA
- MOPAR DX-VI, 68043742AA / AB
- MOPAR DX-VI, 68065322AA
- CHRYSLER MS-1872
- CHRYSLER MS-5931, 04883077
- MOPAR 68049954AA

- FORD

- WSS-M2C924-A, XT-8-QAW
- FORD M
- FRN5, XT-9-QMM5
- WSS-M2C138
- WSS-M2C922
- XL-12
- WSS-M2C195-A

- GM (General Motors)

- AUTO TRAK II, GM 12378508 (US)
- AUTO TRAK II, GM 10953626 (CAN)
- IID, IIE, IIIF, IIIG, IIIH, III
- T-IV, 88900925
- ATF SATURN T-IV, 22689186
- AW-1, GM 19256039 / 19256040
- TASA

- POWER STEERING FLUID: 89021184, 19329450, 105284
- 9985010, 1050017 / 1052884
- 9985835, 12345866
- DEX
- WS-ATF: 88863400, 88863401

- HONDA

- TYPE 3.0
- ATF-Z1
- ATF DW-1
- TYPE 2.0

- HYUNDAI / KIA

- SP-IV, 04500-00115
- SP-IV RR, 00232-19052
- NWS 9638, 04500-00180 / 00232-19016
- RED-1, UM040CH020
- JWS 3314 / 3317
- SP-II
- SP-IV M, 00232-19057 / 00232-19059
- SP-III, 00232-19012 / 00230-11500
- PSF-3
- SPH-IV, 00232-19045
- SP

- ISUZU

- SCS, 2-90531-200-0

- JAGUAR

- FLUID 8432
- FLUID JDE26444

- JATCO / NISSAN

- NISSAN 402
- 3100 PL085
- MATIC D, J, K, S, W, C
- PSF-II

- MAN

- 339 Z-1
- 339F
- 339 L-1
- 339 L-2

- MAZDA

- FZ, 0000-FZ-113E-01
- M-III
- M-V

- MERCEDES-BENZ

- MB 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.9
- MB 236.10, 236.11, 236.12 (000-043-304-01 / -M853), 236.14
- MB 236.81, 236.91
- GL-450

- MITSUBISHI

- SP-II
- SP-III
- DIA QUEEN ATF J2 / J3 / ATF-PA
- PS FLUID
- DIAMOND SP-III
- ATF-MA-1

- NORTH AMERICAN OEMs

- LOW VISCOSITY ATF
- HIGH VISCOSITY ATF

- PSA

- B71 2340

- RENAULT

- DP-0

- SAAB

- POWER STEERING FLUID 2634, 45 30 09 800

- SUBARU

- ATF
- ATF HP, K0140Y0700
- POWER STEERING FLUID K0209A0080

- SUZUKI

- 3317, 99000-22B00

- TOYOTA

- T, T-I, T-II, T-III, T-IV
- WS
- PSF TYPE EH, 008886-01

- VOLVO

- 31256774 (1L)
- 31256775 (4L)

- ZF

- LIFEGUARD FLUID 5, 6, 6+
- TE-ML 03D, 04D, 05L, 09, 11 (3-9 speeds), 14A, 16L, 17C, 21L

Package Sizes:

- 1000L
- 200L
- 20L