

Hi-Tec Oil Traders Pty Ltd ABN 28 053 837 362 5 Tarlington Place Smithfield NSW 2164 Correspondence: P.O Box 322 Castle Hill NSW 1765

Ph: 1300 796 009 | Fax: (02) 9604 1611 | Email: hitecoils@hi-tecoils.com.au

PRODUCT DATA SHEET

FAST 2 SYN ATF

PRODUCT DESCRIPTION

Fast 2 Syn ATF is a fully synthetic, super premium multi-functional fluid for motorcycles requiring Dexron III lubricants. It is also suitable for use in automatic and power-shift transmissions and industrial and mobile hydraulic systems.

Modern designs place increased stress on the automatic transmission fluids in motorcycles, other vehicles and power transmission units. **Fast 2 Syn ATF** provides the reliable friction performance, exceptional high temperature stability, low temperature fluidity and material compatibility required by these modern machines.

CHARACTERISTICS

Fast 2 Syn ATF achieves cleaner transmissions and more reliable operation due to the excellent thermal and oxidative stability (see General Motors 4L60 oxidation and Ford ABOT tests).

Fast 2 Syn ATF provides excellent high and low temperature properties and performance due to the use of high viscosity index synthetic base oils.

Fast 2 Syn ATF is foam inhibited helping maintain full-bodied lubricant to all surfaces requiring lubrication.

RECOMMENDATIONS

Fast 2 Syn ATF is suitable for use in motor cycle transmissions calling for a DEXRON^R III (H) specified lubricant.

TYPICAL PROPERTIES

Property Results
Specific Gravity @ 15.6°C 0.850
Viscosity (cSt) @ 100°C 7.2

Viscosity Index Greater than 150

Pour Point (°C) < -40 Brookfield (cP) @ - 40°C 10960

Available in:

"Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.hi-tecoils.com.au. Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.hi-tecoils.com.au"

Item code: HI8-2680A

Effective: February 2020

MR022021/1





