

PRODUCT DATA SHEET

DAVID WEBER OIL CO.

601 Industrial Road · Carlstadt, NJ 07072 | 201.438.7333 phone | 201.438.3178 fax
www.weberoil.com

Gibraltar Torq-Maxx HD Synthetic ATF

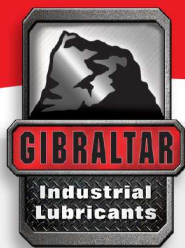
Allison Transmission approval #668-10552025

Gibraltar Torq-Maxx ATF has been approved by Allison Transmission against their Nex-Gen global automatic transmission specification, TES 668™. This full synthetic, heavy-duty automatic transmission fluid is designed to replace and build upon the performance and durability of TES 295™. **Gibraltar Torq-Maxx ATF** has been thoroughly tested by Allison Transmission for optimal performance and durability, approved for use in TC10 transmissions and is fully backwards compatible with TES 295™ and TES 468™ applications.

Gibraltar Torq-Maxx ATF provides unparalleled protection for heavy-duty automatic transmissions in severe and extended drain service. Its increased oxidative stability helps to lower total operational costs while improving on-road performance. Improved transmission performance and feel are the results of the exceptional friction modifiers that are employed to provide smooth shifts, protect from “shudder”, and improve clutch response. **Gibraltar Torq-Maxx ATF** provides increased wear protection and helps to extend the life of costly heavy-duty transmission components.

Gibraltar Torq-Maxx ATF has the following benefits:

- Full synthetic, next generation transmission protection
- Exceptional anti-wear and anti-shudder performance
- High lubricity for smoother shifts
- Exceptional low temperature flow
- Approved for Allison and other OEM HD transmissions



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SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

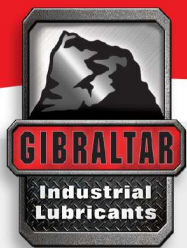
Allison Transmission TES 668™, TES 295™,
TES 468™
Ford MERCON®
GM DEXRON® II/III-H
JASO M315 Type 1A

MAN 339 Type V21
MB 236.92
Voith H55.6335.XX
Volvo 97340, 97341

TYPICAL PROPERTIES

Color	Red
Specific Gravity	0.846
Viscosity, cSt @ 100 °C	7.0
Viscosity, cSt @ 40 °C	34.6
Viscosity, cP @ -40 °C	< 12,000
Viscosity Index	169
Flash Point, COC, °C, min.	210
Pour Point, °C, max.	-50

*Always consult owner's manual for fluid recommendations.



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