



ENGINEERING STANDARDS

Material Specification

LIMITED USE
HN2464

Automatic Transmission Fluid - Dexron VI

Do Not Use on New Programs; No Replacement

1. SCOPE

This specification covers a petroleum based fluid for use as an initial fill of GM Holden automatic transmissions. The fluid must meet all technical requirements of GM Material Specification 9986153. Additions, exceptions are noted below.

2. REFERENCES

HN 1000 ASTM D6304 GMN10060
GM Material Specification 9986153

3. PROPERTIES

Water Content (ASTM D6304) 0.10 %w/w (max).

4. APPROVAL, INSPECTION AND REJECTION

Refer HN 1000, Clauses A and C.

5. HAZARDOUS MATERIALS

Refer HN 1000, Clause H.

6. RESTRICTED AND REPORTABLE SUBSTANCES

Refer HN 1000, Clause J.

All components present in materials supplied to this specification must comply with Australian NICNAS (National Industrial Chemicals Notification and Assessment Scheme) obligations.

7. APPROVED SUPPLIERS AND MATERIALS

Material known to meet the full requirements of this specification:

APPROVED SUPPLIER	APPROVED MATERIAL
Petro-Canada	RDL 3434

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Originating Department: GM Holden Engineering Standards

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8 Release and Revisions

This standard was originated in March 2006. It was first published in March 2006.

Issue	Publication Date	Description (Organization)
1	MAR 2006	Initial publication.
2	FEB 2016	Limited for Current Use. (Materials)