

TRANSMISSION
FLUID



PENTOSIN ATF 64

Long-Life Fully Synthetic Automatic Transmission Fluid

DESCRIPTION

Pentosin ATF 64 has been specially designed to deliver performance and increased fuel efficiency for modern automatic transmissions of Japanese and American manufacturers where reduced viscosity is required and meets the stringent DEXRON-VI and MERCON LV specifications. ATF 64 provides exceptional anti-shudder performance, consistent and strong friction control properties, it is also supported by real-world testing with nearly 1,000,000 kilometers. ATF 64 has been developed using selected base oil stocks, combined with specially formulated performance additive technology.

PRODUCT ATTRIBUTES

Appearance	Dark Red
Density at 15°C	0.851 g/ml
Kinematic Viscosity at 100°C	6.0 mm ² /s
Kinematic Viscosity at 40°C	29.0 mm ² /s
Viscosity Index	155
Pour Point	-48°C/-54.4°F

SIZE	PART NUMBER	GTIN-13
1 Liter	1058113	4001541465200
5 Liter	1058215	4001541465002

OE REFERENCE NUMBERS/RECOMMENDATIONS

Make	Reference Number
Aisin Warner	AW-1
Audi / Volkswagen	G 055 540 A2
Ford	Mercon LV
GM	8886340
GM	9256039
GM	Dexron VI
Hyundai	SP IV
Nissan	Matic S
Toyota	Type WS

APPROVALS/SPECIFICATIONS

Organization Name	Specification Met
Asian Vehicles	JASO M315 TYPE 1A-LV
GM	Dexron VI
Ford	Mercon LV
ZF	ZF TE-ML 09

Always consult the vehicle owner's manual to identify fluid specification requirements. MSDS available to professional repair technician upon request.

© CRP Industries Inc. Pentosin is a trade name of FUCHS Schmierstoffe GmbH. All rights reserved.

DISCLAIMER: CRP Industries Inc. has made every effort to assure the accuracy of the information on this product data sheet. Neither CRP Industries Inc., nor its affiliates assume responsibility for any loss or damage due to any errors, omissions, or manufacturing changes.

PENTOATF64-1022



OE-quality brands for import applications.