



Technical Data

PRODUCT TECH

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V-SERIES PRIMARY CHAINCASE LUBRICANT

>>Description

V-Series Primary Chaincase Lubricant is a highly stable combination of synthetic and petroleum based fluids designed to protect all critical drive components found in Harley® and aftermarket chaincases. A selective blend of extreme pressure and anti-friction additives provide the highest degree of protection, as well as smooth positive clutch operation. This shear stable formula of V-Series Primary Chaincase Lubricant also prevents the formation of rust and oxidation, which is critical during storage.

>>Features

- >Synthetic blend technology
- >Excellent shock load and extreme pressure protection
- >Provides smooth, positive clutch activation
- >Superior anti-rust and oxidation protection
- >Extends clutch and chain life
- >Excellent high temperature and shear stability

>>Application

Recommended for use in FL, FLT, FX and FXR chaincase applications. It is also recommended for use in the combined primary/transmission of Sportster® Series XL and XR applications. Formulated to exceed manufacturer warranty requirements. Exceeds API GL-4.

>>Typical/Test Data

Description	ASTM#	Chaincase Lubricant
Appearance	Visual	CL/Amber
API Gravity	D-287	30.8
Lbs/Gal	Tables	7.268
Specific Gravity @ 15.6/15.6°C	D-1298	0.8718
Viscosity @ 100°C	D-445	18.54
Viscosity @ 40°C	D-445	
Viscosity Index	D-2270	
Pour Point, °C	D-97	-26
Flash Point, °C	D-92	220
Fire Point, °C	D-92	230
Copper Corrosion	D-130	3

>>Directions

Follow manufacturer fill level requirements. Compatible with other petroleum and synthetic lubricants.

>>Package Sizes / P/N

Description	Chaincase Lubricant
1-Liter (1.056 US QT)	T730080CE
12/1-Liter Case	T730080C

