

WILWOOD "FIVE" SILICONE BRAKE FLUID

Features:

- Inhibits corrosion of internal brake system parts
- Extends life of seals, bores, and pistons
- PH Neutral
- Paint-safe
- Dry boiling point 500° F

Wilwood FIVE is a highly refined silicone-based brake fluid formulated to preserve the looks and functionality of classic vehicles, show cars, and Harley-Davidsons. It comes in convenient 12-ounce containers, hermetically sealed to guarantee against unwanted contamination.

Better for Classics

Silicone brake fluid was developed for military use precisely because it does not degrade over long periods of disuse. The non-hygroscopic nature of silicone brake fluid means it will not absorb moisture from the air over time, inhibiting internal system corrosion. It is also PH neutral, so there is no internal degradation of metal lines, rubber hoses, pistons, or bores in your brake system. Wilwood's unique formula also provides superior lubrication for wear surfaces and seals.

Better for Paint

Unlike DOT 5 Silicone-based DOT 5 Wilwood FIVE brake fluid has no harmful effect on paint, unlike glycol-based DOT 3, DOT 4, and DOT 5.1 fluids which will destroy paint if spilled. This can be upsetting on a daily driver but can be devastating on the hand-rubbed paint of an antique or priceless mile-deep paint job on a show car. Harley-Davidsons are particularly susceptible to spills on the tank and fairing, which is why the factory has specified silicone fluid since 1976.

Handles the Heat

With a dry boiling point of 500° F, Wilwood FIVE has no problem keeping up if you drive your classic hard. It is not recommended for racing use only because it can be prone to aeration or foaming in extreme situations, causing a spongy pedal.

Passed the Test

Wilwood FIVE is fully street legal for use in any vehicle where DOT 5 is OE specified, including Harley-Davidson motorcycles 1976-2005. FIVE also meets federal standard FMVSS 116 for highway use and US military MIL-PRF-46176B-DOT specification for use in military vehicles.



Note:

Wilwood FIVE DOT 5 brake fluid is not compatible with glycol-based DOT 3, DOT 4, or DOT 5.1 fluids and will turn to gel if mixed, resulting in brake failure.

ORDERING INFORMATION: PH: 805.388.1188 • FAX: 805.388.4938 • wilwood.com • info@wilwood.com

PART NUMBER	DESCRIPTION
290-11084	FIVE Bottle, 12 fluid ounces
290-11085	FIVE Six Pack, 6 each 12 fluid ounces
290-11083	FIVE Case, 24 each 12 fluid ounces