PRODUCT BULLETIN

Bulletin #: Product Bulletin 10062025

Customer: **ALL WIX CUSTOMERS**

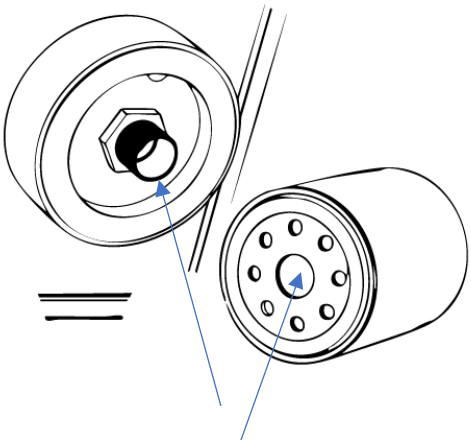
Date: October 06, 2025

Subject: **Oil Filter Fitment For Ford 2.0L and 2.3L Applications**

Dear Valued Customer,

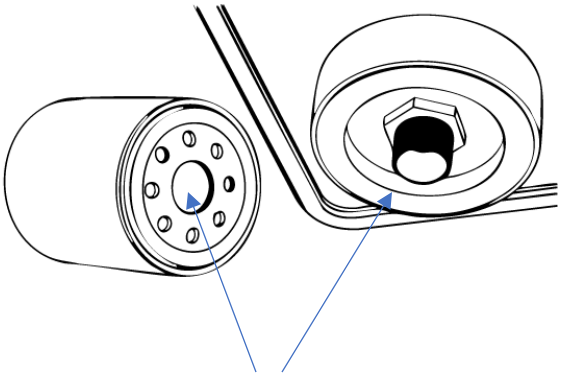
Some Ford application year models equipped with 2.0L and 2.3L engine platforms may now require a filter with a 22mm threaded outlet while previous year models of the same engine may require a filter with a 3/4 inch threaded outlet.

Filter No. WIX 51348/51348XP



3/4 inch mounting base bushing and filter threaded outlet.

Filter No. WIX WL10290/WL10290XP



22mm mounting base bushing and filter threaded outlet.

The change was implemented by Ford to improve oil flow for updated engines. To remain consistent with Ford filter recommendations, WIX Filters also recommends a 22mm threaded filter when required by the application. (see listing below)

Please note: For some applications covered by a year model spread (2023-2025 for example), Ford may list both filters. For these applications, WIX Filters also list both options and correct fitment must be based on the filter mounting base bushing and filter thread size.

MODEL	YEAR	ENGINE	INTERCHANGE
Bronco	2021-2024	2.3L	51348
Bronco	2025	2.3L	51348/WL10290
Bronco Sport	2021-2024	2.0L	51348
Bronco Sport	2025-2026	2.0L	51348/WL10290
ECOSport	2019-2022	2.0L	51348
Edge	2019-2024	2.0L	51348
Escape	2019-2022	2.0L	51348
Escape	2023-2026	2.0L	51348/WL10290
Explorer	2019-2024	2.3L	51348
Explorer	2025-2026	2.3L	WL10290
Fusion	2019-2020	2.0L	51348
Maverick	2022-2024	2.0L	51348
Maverick	2025-2026	2.3L	51348/WL10290
Mustang	2019-2023	2.3L	51348
Mustang	2024-2026	2.3L	WL10290
Ranger	2019-2024	2.3L	51348
Ranger	2025-2026	2.0L and 2.3L	51348/WL10290
Transit	2025	2.0L	51348/WL10290
Transit Connect	2019-2023	2.0L	51348
Corsair	2020-2022	2.0L and 2.3L	51348
Corsair	2023-2025	2.0L	WL10290
MKC	2019	2.0L and 2.3L	51348
MKZ	2019-2020	2.0L	51348
Nautilus	2019-2023	2.0L	51348
Nautilus	2024-2026	2.0L	Wl10290

NOTE: The applications identified in the table above are equipped with 2.0L or 2.3L engines. This information is intended to be a guide to assist with correct filter selection. Online cataloging resources are updated weekly and remain the most accurate and current source for application interchange information.

Contact Product Information at 1.800.949.6698 for assistance with filter selection or additional information.