

AUGUST, 2020

Anchor Adds More Ford and Lincoln Coverage

Anchor Industries, a respected manufacturer in the automotive aftermarket since 1933, continues to lead the market in late model coverage. We remain vigilant in our commitment to be the industry leader for all makes and models, including, domestic, Asian and European applications.

This month we focus on **12 New Ford and Lincoln numbers** that have been recently added. These numbers fit many of the most popular late model vehicles on the road today, accounting for **over 3,398,160 applications**. (based on IHS/Polk data)



Make sure you're not missing out on these sales opportunities.

NEW POPULAR FORD AND LINCOLN APPLICATIONS INCLUDE

Anchor No.	Make	Model	Years	Location
3453	Ford Lincoln	Edge, Fusion - 2.7L MKZ, Nautilus - 2.7L	2015-2020	Torque Strut
3458	Ford Lincoln	Edge, MKZ, Fusion - 2.0L, 3.0L Nautilus - 2.0L, 3.0L	2015-2020	Torque Strut
3471	Ford Lincoln	Edge - 2.0L, 3.5L, 3.7L MKX - 2.0L, 3.5L, 3.7L	2007-2012	Rear, Forward Left
3472	Ford Lincoln	Edge - 2.0L, 3.5L, 3.7L MKX - 2.0L, 3.5L, 3.7L	2007-2012	Rear, Forward Right
3473	Ford Lincoln	Edge - 2.0L, 3.5L, 3.7L MKX - 2.0L, 3.5L, 3.7L	2013-2015	Rear, Forward Left
3474	Ford Lincoln	Edge - 2.0L, 3.5L, 3.7L MKX - 2.0L, 3.5L, 3.7L	2013-2015	Rear, Forward Right
3475	Ford	Fiesta, Ikon - 1.0L, 1.6L	2001-2019	Torque Strut
3476	Ford	C-Max - 2.0L	2014-2018	Torque Strut
3478	Ford	Econoline - 6.8L	1997-2014	Front Left
3479	Ford	Econoline - 6.8L	1997-2014	Front Right
3481	Ford Mazda	Focus - 2.0L 3 - 2.0L	2004-2018	Right
3482	Ford	Focus, Transit Connect - 2.0L	2006-2013	Right

Ford Fiesta

Ford Eda



Ford Transit-Connect

All application data is available electronically on anchor-online.com, Epicor and WHI Solutions.

Additional Catalog Support Now Available Through



For more details on our complete program availability, please contact your local sales representative or call our customer service department direct at the number below.





anchor industries, incorporated anchor-online.com 800.444.4616