

Eaton Differentials for Ford®



New products for Ford®

Year	Axle	Axle Description	Ring Gear Diameter	Axle Shaft Diameter	Spline Count	Gear Ratio	Truetrac® Part #	Differential Install Kit
Ford® F-150								
2009-2023	Front	Ford 8.8" IFS Snap Ring	8.8"	1.32"	31	All	Coming Soon 917A738	83-1013IFS
2015-2023	Rear	Ford Super 8.8" C-Clip	8.8"	1.36"	34	3.31 & Up	Coming Soon 917A739	-

Available Q1 '24



917A738 31 Spline

Available Q2 '24



917A739 34 Spline

EATON

Powering Business Worldwide



Year	Axle	Axle Description	Ring Gear Diameter	Axle Shaft Diameter	Spline Count	Gear Ratio	Truetrac® Part #	ELocker® Part #
Ford Bronco								
2021 - 2023	Rear	Bronco G6 w/o Factory Locker (excl. Raptor) Dana 44(M220)	8.66"	1.41"	32	3.73	917A736 *	14234-1 *

		Ford Ranger						
FRONT	2021 - 2023	Front	Ranger (w/o OEM ELocker) (excl. Tremor & Raptor) Dana M190 IFS	7.48"	1.24"	29	All	NEW 14263-1
	2019 - 2022	Rear	Ranger (w/o OEM ELocker) (excl. Tremor & Raptor) Dana 44 (M220)	8.66"	1.41"	32	3.73	NEW 917A736* NEW 14234-1*

*Factory 3.73 gear equipped Ford Bronco/Ranger feature a welded ring gear/open differential and will require a replacement M220 Jeep JL ring & pinion to complete installation. For ELocker installation the stator must be removed for clearance prior to installing the ring gear. Stator must be removed and reinstalled in the follow order: (1) Ring Gear, (2) Stator Assembly, (3) Bearing.