

DIESEL PRODUCT RELEASE

FORD 6.7L REMANUFACTURED FUEL INJECTOR PACK

YEAR	APPLICATION	VIO	PremiumPACK	SEAL KIT
2011-16	FORD 6.7L	656,378	722-6714PK	522-085
2015-19	FORD 6.7L	974,113	722-6724PK	522-085



722-6714PK & 722-6724 PK
Ford 6.7L Injector
PremiumPACK

522-085
Seal Kit

NEW! TECH TIPS VIDEOS

GB Reman Tech Tips videos deliver essential fuel system installation advice in 3 minutes or less. Designed to help technicians avoid common mistakes that can impact performance or warranties, these videos are easy to access via QR codes on select products. The video library will continue to expand with guides for complex installs and frequently misinstalled parts for safe, precise installations every time.

GAS PRODUCT RELEASE

EXPANDED GDI FUEL INJECTOR COVERAGE

GB P/N	VIO	APPLICATION
822-11232	863,464	2025-18 FORD
835-11130	980,160	2022-21 BUICK, 2024-21 CHEVROLET, 2022-21 GMC
835-11131	499,261	2024-22 CADILLAC, 2024-22 CHEVROLET, 2024-22 GMC
835-11132	1,014,829	2024-22 CHEVROLET, 2024-22 GMC
842-12433	1,982,747	2025-21 GENESIS, 2025-20 HYUNDAI, 2024-21 KIA
842-12434	2,129,558	2016 SCION, 2022-14 TOYOTA
845-12131	526,229	2020-14 ACURA
845-12153	3,810,133	2025-16 LEXUS, 2023-16 TOYOTA
845-12158	1,040,940	2025-19 NISSAN
845-12159	1,171,447	2025-20 HYUNDAI, 2024-17 KIA
845-12160	1,431,895	2025-20 HYUNDAI, 2024-21 KIA
845-12164S4	5,909,588	2025-19 LEXUS, 2025-18 TOYOTA
845-12165S4	904,648	2025-17 SUBARU
845-12166	570,025	2025-20 NISSAN



GB Remanufacturing, Inc.

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GAS PRODUCT RELEASE



845-12164S4
Flow-Matched GDI Injector Set



845-12165S4
Flow-Matched GDI Injector Set

NEW GAS PRODUCT

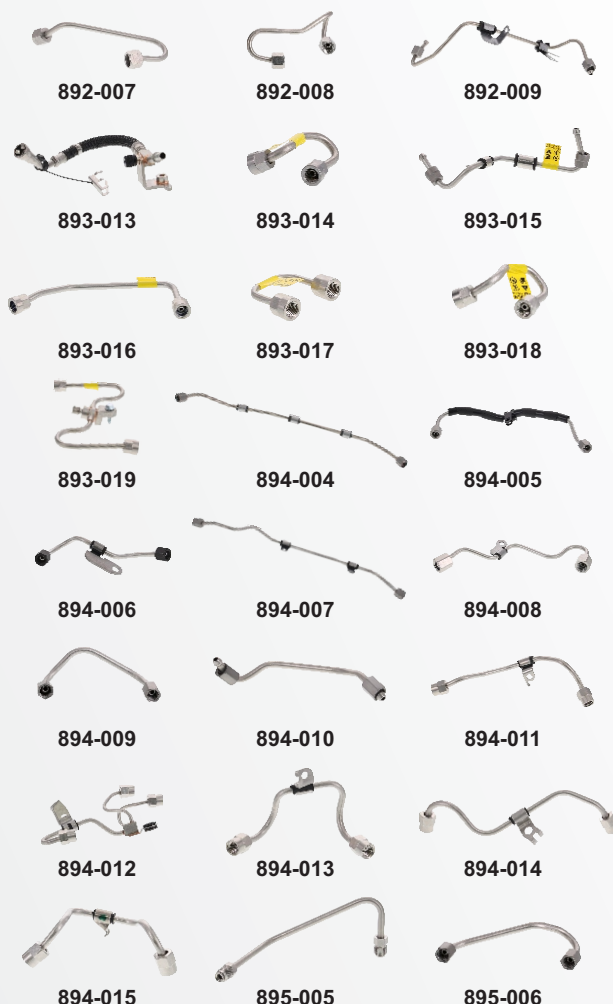
FLOW-MATCHED INJECTOR SETS

Precision-tested to OE flow specifications, GB Reman's new Flow-Matched Injector Sets ensure every injector in the set delivers matched flow rates for optimal idle, smooth performance, and maximum power output. Each set is engineered and tested to restore injectors to OE flow standards, reducing diagnostic guesswork and minimizing the potential for costly rework. With minimal additional labor required to replace the full set, technicians can get the job done right the first time.

EXPANDED COVERAGE

GDI FUEL SUPPLY LINES

GB P/N	VIO	APPLICATION
892-007	828,180	2019-15 FORD, 2019-16 LINCOLN
892-008	828,180	2019-15 FORD, 2019-16 LINCOLN
892-009	1,089,969	2022-12 FORD
893-013	1,125,456	2017-12 BUICK, 2017-12 CHEVROLET, 2017-12 GMC
893-014	60,331	2023-20 CHEVROLET
893-015	1,122,326	2022-16 CHEVROLET
893-016	1,820,446	2022-20 CHEVROLET, 2018-16 CHEVROLET, 2018-14 GMC
893-017	1,984,710	2017-09 BUICK, 2011-08 CADILLAC, 2017-09 CHEVROLET, 2017-09 GMC, 2010-09 SATURN
893-018	1,358,296	2020-14 BUICK, 2019-13 CADILLAC, 2021-13 CHEVROLET, 2021-15 GMC
893-019	5,979,633	2021-15 CADILLAC, 2021-14 CHEVROLET, 2021-15 GMC
894-004	95,516	2016-13 SCION, 2020-13 SUBARU, 2020-17 TOYOTA
894-005	2,678,134	2021-15 HYUNDAI, 2022-15 KIA
894-006	360,735	2019-11 NISSAN
894-007	190,059	2021-14 SUBARU
894-008	1,097,223	2018-13 MAZDA
894-009	95,516	2016-13 SCION, 2020-13 SUBARU, 2020-17 TOYOTA
894-010	3,253,244	2022-16 LEXUS, 2022-16 TOYOTA
894-011	163,357	2017-15 HONDA
894-012	1,906,524	2020-14 ACURA, 2021-16 HONDA
894-013	2,579,068	2021-17 HONDA
894-014	2,337,118	2020-15 ACURA, 2019-13 HONDA
894-015	777,810	2021-16 HONDA
895-005	70,250	2012-07 MINI
895-006	542,777	2022-15 VOLVO



**NEW GDI
PRODUCT**

GDI FUEL PRESSURE SENSORS

GB P/N	VIO	APPLICATION
881-001	645,593	2025 ALFA ROMEO, 2025-23 DODGE, 2025-22 JEEP
881-002	108,254	2025-24 ALFA ROMEO, 2025-24 DODGE, 2023-19 FIAT, 2023-19 JEEP
882-008	1,744,074	2025-18 FORD
882-009	1,153,206	2025-19 FORD, 2025-19 LINCOLN
882-010	6,350,541	2024-13 FORD, 2023-15 LINCOLN
883-001	3,413,052	2017-10 BUICK, 2017-11 CADILLAC, 2017-10 CHEVROLET, 2017-10 GMC
883-003	10,341,887	2024-18 BUICK, 2024-17 CADILLAC, 2024-17 CHEVROLET, 2024-17 GMC
883-004	10,115,784	2022-15 BUICK, 2020-15 CADILLAC, 2023-13 CHEVROLET, 2023-13 GMC
884-006	784,585	2022-15 NISSAN
884-007	586,175	2023-19 SUBARU
884-008	434,794	2023-21 NISSAN
884-009	375,630	2022-17 NISSAN
884-010	190,059	2021-14 SUBARU
884-013	1,145,044	2022-16 INFINITI, 2022-17 NISSAN
885-001	205,653	2017-07 BMW, 2016-15 MINI
885-002	176,030	2017-09 AUDI, 2015 VOLKSWAGEN
885-003	887,059	2022-17 AUDI, 2022-18 VOLKSWAGEN
885-007	392,018	2015-14 AUDI, 2022-06 VOLKSWAGEN
885-010	710,152	2020-18 AUDI, 2023-13 VOLKSWAGEN
885-012	654,418	2025-19 VOLKSWAGEN
885-013	99,974	2015-12 MERCEDES-BENZ



881-001



881-002



882-009



884-006



884-007



884-008



885-009



885-010



884-013



885-002



885-003



885-012



885-013

**NEW GAS
PRODUCT**

FUEL INJECTOR ELECTRICAL CONNECTORS

GB Reman's electrical connectors deliver the critical link between the injector and engine control module. Designed for reliability under extreme temperatures and vibrations, they help eliminate misfires, poor fuel economy, and intermittent performance issues caused by faulty connections. See catalog for complete application data.



5-187
VIO: 25,072,019



5-188
VIO: 23,188,451



5-189
VIO: 207,708



5-190
VIO: 6,875,319



5-191
VIO: 78,671,847



5-192
VIO: 596,125



5-193
VIO: 10,264,003



5-194
VIO: 14,131,923



5-195
VIO: 168,970

MPFI & GDI INJECTOR BUYER'S GUIDE

2025-18 Ford 3.3L & 3.5L  822-11232 (VIO: 863,464)	2022-21 Buick 1.4L, 2024-21 Chevrolet 1.4L & 1.5L, 2022-21 GMC 1.5L  835-11130 (VIO: 980,160)	2024-22 Cadillac / Chevrolet / GMC 6.2L  835-11131 (VIO: 499,261)	2024-22 Chevrolet / GMC 5.3L  835-11132 (VIO: 1,014,829)
2025-21 Genesis 2.5L, 2025-20 Hyundai 2.5L, 2024-21 Kia 2.5L  842-12433 (VIO: 1,982,747)	2016 Scion 1.8L, 2022-14 Toyota 1.8L & 2.0L  842-12434 (VIO: 2,129,558)	2020-14 Acura 3.5L  845-12131 (VIO: 526,229)	2025-16 Lexus 3.5L, 2023-16 Toyota 3.5L  845-12153 (VIO: 3,810,133)
2025-19 Nissan 2.5L  845-12158 (VIO: 1,040,940)	2025-20 Hyundai 3.8L, 2024-17 Kia 3.3L & 3.8L  845-12159 (VIO: 1,171,447)	2025-20 Hyundai 2.5L, 2024-21 Kia 2.5L  845-12160 (VIO: 1,431,895)	2025-19 Lexus 2.5L, 2025-18 Toyota 2.5L  845-12164S4 (VIO: 5,909,588)
2025-17 Subaru 2.0L  845-12165S4 (VIO: 904,648)	2025-20 Nissan 2.0L  845-12166 (VIO: 570,025)	Mercedes-Benz  8-100 (VIO: 2,816,443)	Hyundai / Kia  8-101 (VIO: 587,721)
Ford  8-102 (VIO: 622,978)		Cadillac / Chevrolet / GMC  8-103 (VIO: 1,633,634)	

INDUSTRY-LEADING WARRANTY & US-BASED EXPERT TECHNICAL SUPPORT

GB Reman offers free, US-based bilingual technical support (English/Spanish) for product or installation questions, available Monday – Friday, 7:00 AM – 4:30 PM PST or through the contact form at www.gbreman.com. Visit our website to explore additional free resources including Technical Bulletins, the Knowledge Center, and the Tech Tips Video Library.

Contact Toll-Free: 866-4GB-REMAN or 866-442-7362



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