KK J U S T T H E F A C T S >>

100% NEW Diesel Fuel Injectors

Introducing Standard® NEW Diesel Injectors

Standard® is pleased to introduce our line of New Diesel Exchange Fuel Injectors. Covering both CRI (Common Rail Injectors) and HEUI (Hydraulic Electric Unit Injectors), these are 100% all-New OE replacement units. Standard® offers full 'original equipment' design, engineering, and manufacturing so every Standard New Diesel injector is 'OE or better' quality.



What makes Standard® NEW Diesel Injectors the best

Our extensive engineering and manufacturing expertise, coupled with high-precision equipment means Standard® new diesel injectors include the latest engineering enhancements to the OE injector. Standard® new diesel injectors are built for the highest levels of precision and consistency delivering uncompromising quality, durability and fuel economy.



OE standards, precision engineering and fully integrated capabilities set Standard® Diesel apart

- OE-caliber design, development, engineering and manufacturing capabilities, including submicron machining and complex assembly systems
- OE standards in compliance, certification, prototyping, validation and PPM
- Extensive testing including dynamometer, hot gas test stand and diesel emissions testing

With this new offering of more than 50 high-quality new diesel injectors, Standard® is the aftermarket's leading independent supplier of high-performance diesel fuel-injection systems. See reverse side for a partial list of our New Diesel Injector offering.





100% NEW Diesel Fuel Injectors

FJ927NX	Ford F-Series Super Duty & Excursion (2004-03); Ford F650/750 (2004); International 3200, 4200 (2003-02); International 4200LP, 4300, 4400 (2003)
FJ928NX	Ford E-350/450 Super Duty (2010-04); Ford Excursion (2005-04); Ford F-Series Super Duty (2007-04); Ford F650/750 (2008-04); Ford LCF (2010-06); IC Corporation (2008-05); International (2012-04)
FJ960NX	Ford F-Series Super Duty (2010-08); International 4100,4300,4300LP (2010-08); International TerraStar (2010)
FJ1239NX	International 7500, 8500, 8600 SBA (2005-04)
FJ1240NX	IC Corporation 3000, CE Commercial, CE School Bus, FE Commercial, FE School Bus, RE Commercial, RE School Bus (2004); International 3200, 3800, 4300, 4300LP, 4400, 4400LP, 7300, 7300 SBA, 7400 (2004)
FJ1241NX	(2005-04) International 4400; International 4400LP (2005); International 7400 (2005)
FJ1242NX	IC Corporation CE Commercial, RE Commercial (2005-04); 3000RE; IC Corporation 3000 Chassis, 3300 Chassis, CE Integrated, FE Integrated, RE Integrated (2005); IC Corporation 3000 IC, CE School Bus, FE Commercial, FE School Bus (2004); RE School Bus; International 3200, 4300, 4300LP, 4400, 4400LP, 7300, 7300 SBA, 7400 (2005-04); International CXT, 3000RE (2005); International 3800 (2004)
FJ1243NX	IC Corporation 1300 FBC, CE Integrated, FE School Bus, RE Commercial, RE School Bus (2010-07); IC Corporation CE Commercial (2010-2008); IC Corporation CE School Bus (2010); IC Corporation FE Integrated (2008-07); IC Corporation HC Integrated Commercial, FE Commercial (2010-08); International 4300, 4300LP, 4400, 4400LP (2010-07); International 7300 SBA, 7400 (2007); International CXT (2008-07); International Durastar (2013)
FJ1244NX	International 4400 (2008-07); International 4400LP, 7400, 7500, 7600, 7700, 8500, 8600 SBA (2007); International 8500 TranStar (2009-08); International CXT (2008-07)
FJ1256NX	International 7500, 8600 SBA (2006)
FJ1257NX	IC Corporation 1300 FBC, 3000 Chassis, CE Commercial, CE Integrated, FE School Bus, RE Commercial, RE School Bus, 3200 (2006); International 4300, 4300LP, 4400, 4400LP, 7300, 7300 SBA, 7400, CXT (2006)
FJ1258NX	International 4400, 4400LP, 7400, 8500, CXT (2006); International RXT (2007 - 2006)
FJ1259NX	International 4100 (2011-10); 2015-10 International 4300, 4300LP; International TerraStar (2013-10)
FJ1277NX	International 4300, 4300LP, 4400, 4400LP (2012-11)
FJ1278NX	International Loadstar (2013); International 4400,7400 (2015)
FJ1279NX	International 4300, 4300LP, 4400, 4400LP (2012-11)
	More than 40 additional listings



