

CHECK OUT OUR NEW LINE OF DIESEL PRODUCTS

SIIF+**II**



SHIFT+ HD is substantialy upgraded over standard OEM specified Automatic Transmission Fluids for MANUAL TRANSMISSIONS in heavy duty diesel trucks. It offers smoother shifting, decreased wear, reduced component & fluid temperatures for up to 3 times extended fluid life. If you are looking for a performance upgrade from the standard ATF in your manual transmission, SHIFT+HD is your only choice for a premium ATF fluid that will take all the horsepower, torque, and abuse your diesel can throw at it.

SHIFT-HD is a 50wt semi-synthetic lubricant formulated strictly for heavy duty manual transmissions in diesel pickups and heavy trucks that have been modified or see constant abuse. SHIFT-HD provides upgraded lubrication and film strength that increases load capacity, eliminates gear, bearing & seal wear, minimizes friction, provides smoother shifting and lowers temperatures which extends component and fluid life. If you run a manual transmission in a modified truck SHIFT-HD is the only lubricant that lets you put the hammer down worry free!





FONNEFFED

CONNECT-HD is a Maximum Performance Transfer Case Fluid for Heavy Duty Transfer Case applications. With a heavily additized semi-synthetic light weight oil, CONNECT-HD provides increased load capacity, increased lubricant film strength, reductions in hyvo chain, gear & bearing wear, improved shifting and increased fluid and component life. Both modern and late model, electronically and manually shifted transfer cases will run cooler, last longer and perform better with CONNECT-HD.

*** CONNECT-HD directly replaces all GM Auto-Trak Transfer Case Fluids ***

GEAR-III

GEAR-HD Differential Fluid is a Maximum Performance 85w-140 GL5 lubricant for heavy duty differentials. GEAR-HD offers increased performance by minimizing friction and maximizing lubricant film strength which provides increased load capacity and shock load performance that even a 300 weight gear oil can't match. GEAR-HD eliminates metal to metal wear on ring & pinion gears and bearings, while reducing component and fluid temperatures regardless of how hard you make your truck work.



Check out the collection of oils, fluids & lubricants we offer.