

## EVOLUTION INDUSTRIES DIAMOND TERMINATOR CLUTCH KITS STAGE 1

From Drag Strip To Street, Diamond Terminator Is The Ultimate Clutch Kit Available. Diamond Terminator Clutch Kits Are The Best Answer To Getting The Horsepower And Torque To The Rear Wheel. All Diamond Terminator Clutch Kits Include: \* Diamond Tough Billet Steel Drive Hub. \* Two Sets Of Coil Springs Included Light Performance And Performance. \* Kevlar Diamond Terminator Friction Plates With Tempered Steel Drive Plates. \* Increased Friction Surface Area To Handle Up To 220 Horsepower. \* Machined Oil Grooves To Insure Zero Slippage With 105% Plus More Friction Area Than Stock. \* Recommended Primary Fluid: ATF Automatic Transmission Fluid. Also Compatible With All V-Twin Primary Fluids Except Synthetics. \* Runs In Wet Or Dry Applications. \* Made In The USA.



**EV:1013-5001** Fits 2011-Later Twin Cam Big Twins. **EV:1013-5011** Fits 2011-Later Twin Cam Big Twins With Screaming Eagle Hydraulic Clutch.



EV:1013-5002 Fits 2006-2010 Dyna & 2007-2010 Twin Cam Big Twins.
 EV:1013-5012 Fits 2006-2010 Dyna & 2007-2010 Twin Cam Big Twins With Screaming Eagle Hydraulic Clutch.



EV:1013-5022 Fits 1998-2006 Evo And Twin Cam Except 2006 Dyna.EV:1013-5032 Fits 1998-2006 Evo And Twin Cam Except 2006 Dyna With Screaming Eagle Hydraulic Clutch.



EV:1013-5042 Fits 1990-1997 Evo Big Twin.



EV:1013-5052 Fits Late 1984-1989 Evo Big Twin.



EV:1013-5062 Fits 1936-Early 1984 Big Twin, Includes New Transmission Nut And Seal.



EV:1013-5072 Fits 1991-Later Sportster.

Replacement Clutch Pack For Stage 1 Or Series D Clutch Includes Fibers And Steels
EV:1013-2422 Replacement Clutch Pack For 2006-Later Dyna & 2007 And Later Twin Cam Big Twins.
EV:1013-2432 Replacement Clutch Pack For 1998-2006 Except 2006 Dyna.
EV:1013-2442 Replacement Clutch Pack For 1990-1997 Big Twin.
EV:1013-2452 Replacement Clutch Pack For Late 1984-1989 Big Twin.
EV:1013-2482 Replacement Clutch Pack For 1991 And Later Sportster.
EV:1013-2462 Replacement Clutch Pack For 1936-1984 4 Speed Big Twin.