



EVOLUTION INDUSTRIES DIAMOND TERMINATOR TRANSMISSION PULLEYS 1985 THROUGH 2012



- * Lightweight 1.8 Lbs 7075 T-651 Aluminum For Strength (OEM Steel is 8.8 Lbs)
- * Lightened 4 LBS 4140 Chrome Molly Steel (OEM Steel is 8.8 Lbs)
- * Smaller Transmission Pulley Gives More Low End Torque For Better Acceleration.
- * Larger Transmission Pulley Gives Lower RPM'S On Top End Less Vibration For Smoother Ride.
- * 1985 thru 2006 Big Twin Transmission Pulleys do not Come With Spacer.
- * All Pulleys Through 2006 Come Complete With Lock Plate Kit.
- * When Changing To A Smaller Or Larger Pulley Replacing Belt May Be Required.
- * 3 Year Limited Warranty Steel, No Warranty On Race Only Aluminum Pulleys.
- * Made In USA Diamond Tough Street Or Strip Ready.

Big Twin 7075 T-651 Aluminum Diamond Terminator Transmission Pulley

- EV:1017-7004** 29 Tooth Aluminum Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7014** 30 Tooth Aluminum Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7024** 31 Tooth Aluminum Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7034** 32 Tooth Aluminum Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7044** 33 Tooth Aluminum Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7054** 34 Tooth Aluminum Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7064** 30 Tooth Aluminum Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7074** 31 Tooth Aluminum Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7084** 32 Tooth Aluminum Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7094** 33 Tooth Aluminum Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7104** 34 Tooth Aluminum Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.

Sportster 7075 T-651 Aluminum Diamond Terminator Transmission Pulley

- EV:1017-7114** 26 Tooth Race Aluminum Transmission Pulley 1991-2003 XL and 1994-2005 Buell (Except Blast)
- EV:1017-7124** 28 Tooth Aluminum Transmission Pulley 1991-2003 XL and 1994-2005 Buell (Except Blast)
- EV:1017-7134** 29 Tooth Aluminum Transmission Pulley 1991-2003 XL and 1994-2005 Buell (Except Blast)
- EV:1017-7144** 30 Tooth Aluminum Transmission Pulley 1991-2003 XL and 1994-2005 Buell (Except Blast)

Continue On Page 16



EVOLUTION INDUSTRIES DIAMOND TERMINATOR TRANSMISSION PULLEYS 1985 THROUGH 2012

Continued From Page 15

Big Twin 4140 Chrome Molly Steel Diamond Terminator Transmission Pulley

- EV:1017-7154** 29 Tooth Steel Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna..
- EV:1017-7164** 30 Tooth Steel Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna..
- EV:1017-7174** 31 Tooth Steel Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna..
- EV:1017-7184** 32 Tooth Steel Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna..
- EV:1017-7194** 33 Tooth Steel Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna..
- EV:1017-7204** 34 Tooth Steel Transmission Pulley Fits 1985-2006 Big Twin 5 Speed Except 2006 Dyna.
- EV:1017-7214** 30 Tooth Steel Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7224** 31 Tooth Steel Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7234** 32 Tooth Steel Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7244** 33 Tooth Steel Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.
- EV:1017-7254** 34 Tooth Steel Transmission Pulley Fits 2007-2012 Big Twin and 2006 & Later Dyna.

Evolution Industries Pulley Installation Kit

- EV:1017-7264** Evolution Industries Pulley Installation Kit Includes Lock Plate & Nut Bolts and Seal.
Fits 1993-2006 Big Twin Except 2006 Dyna.
- EV:1017-7274** Evolution Industries Pulley Installation Kit Includes Nut & Nut Bolts.
Fits 2007-2009 Big Twin and 2006 Dyna..