



Belt and Pulley Kits



1986-up Rear Belt and Pulley Kits for Softail models. Kits include transmission pulley with locknut kit, rear pulley in chrome or natural finish and Dayco belt.

VT No.	Year	Type	Tooth	Width
20-0314	1986-93	Alloy Pulley	32-70	1.50
20-0315	1986-93	Chrome Pulley	32-70	1.50
20-0317	1994-99	Alloy Pulley	32-61	1.50
20-0298	1994-99	Chrome Pulley	32-65	1.50
20-0698	2000-05	Chrome Pulley	32-70	1.125
20-0748	2007-up	Chrome Pulley	32-66	20mm

Pulley Spacers & Nuts



Final Drive Front Pulleys available for Big Twin models as supplied by V-Twin, Karata, Andrews or BDL. All BDL pulleys are 1/3" lighter than stock. Include nut, lock plate and screws.
Stock Size Pulley Noted by *

# of Teeth	84-93 BT Karata 5-spd	84-93 BT V-Twin 5-spd	84-93 BT Andrews 5-spd	84-06 BT BDL 5-spd	94-06 BT Andrews 5-spd	94-06 BT V-Twin 5-spd	07-UP V-Twin 6-spd	07-up Andrews 6-Spd
28	20-0480							
29	—	—	20-0700	20-0703	20-0709			
30	20-0481		20-0701	20-0704	20-0710			20-0728
31	20-0482			20-0705				
32		20-0447*		20-0661*		20-0706*	20-0696	
33	20-0457			20-0707				
34			20-0702	20-0708	20-0711			20-0729
35	20-0446							



Pulley Indexing Flange Nut allows drilling and tapping of additional set screw locations.

VT No. 20-0215



Front Belt Lock Plate and Nut Kit includes 2 allen screws, sprocket lock nut and lock plate.

VT No.	Item	Year
20-0308	Kit	1993-06
17-0960	Kit	2007-up
17-0934	Lock Only	1993-06
17-0959	Lock Only	2007-up
12-0268	Nut Only	2007-up
12-0579	Nut Only	1991-06
37-0429	Set Screw	1993-up



Big Twin Drive Pulley Kits include Billet Pulley which accepts 1.125 or 1.5 wide belts, indexing nut seal and seal spacer as required.

VT No.	Year	Speed	Tooth
20-0721	1984-93	5	32
20-0722	1994-06	5	32



Mega Nut will secure pulley nuts on belt drive models by allowing drilling and tapping in additional locations.

VT No. 20-0214



Big Twin Front Pulley Spacer Kit allows use of 1994-06 front pulley on 1984-93 models.

VT No. 20-0432

Tools



Big Twin Final Drive Tool fits final drive pulley, so the nut can be properly set to torque specifications. Replaces 41184.

VT No. 16-0649



Belt Tension Gauge designed to aid in properly adjusting belt tension on models with a secondary drive belt.

VT No. 16-1765