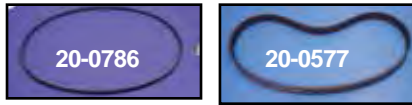


Final Drive Belts by BDL, Carlisle, Goodyear, Gates or OE.



# Rear Belt



BIG TWIN

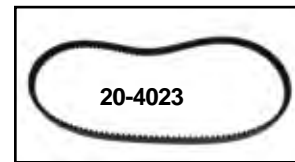
Carlisle	Goodyear	BDL	VT No.	Width	Teeth	Brand
<b>Big Twin, 1½" Wide</b>						
			<b># of Teeth</b>			<b>Model</b>
20-4010	—	20-0441	136			1984-96 FLT-FLHT
20-4011	—	20-0440	132			1986-92 FXST-FLST, 1994 FXST
20-4012	—	20-0120	126			1980-86 FXSB-FXWG
20-4013	—	20-0478	133			1991-99 FXD
20-4014	—	20-0479	128			1993 FXST-FLST
20-4017	—	20-0501	130			1995-99 FXST-FLST
20-4015	20-0725	20-0500	127			Ratio Change
20-4016	20-0726	20-0455	135			Ratio Change
20-4018	—	20-0579	139			1997-03 All FLT
<b>Big Twin, 1½" Wide</b>						
—	—	20-0582	135			2000-05 FXST-FLST, 2000-06 FLST
—	—	20-0586	133			2000-06 FXD
—	—	20-0668	139			2004-06 FLT
<b>Big Twin 20 mm Wide</b>						
—	—	20-0786	135			2006-up FXST
—	—	20-0787	133			2007-up FXST
<b>Big Twin 1" Wide</b>						
—	—	20-4019	133			2007-11 FLST
—	—	20-4020	137			2007-08 FLT
—	—	20-4021	140			2009-up FLT
—	—	20-4022	131			2007-up FXD
<b>Big Twin 24mm wide</b>						
—	—	20-4023	133			2012-up FXST, FLST



**Narrow Belts.**

VT No.	Width	Teeth	Brand
20-0456	1.125"	125T	BDL
20-0060	1.125"	128T	BDL
20-0592	1.125"	130T	OE

**Note:** There is no warranty on belts when sold as part of kit or individual replacements.



## Rear Pulley Spacers



**Pulley Spacers** provide offset when required, with 7/16" bolt holes. Each disc measures 2 1/16" inner diameter with 4 5/16" outer diameter. For 1980-99.

VT No.	Thick	Material
23-0320	1/16"	Steel
19-0128	3/16"	Steel
19-0452	3/16"	Billet
19-0413	1/4"	Steel
19-2001	5/8"	Billet



**Pulley Adapter Ring** will adapt the 2000-up 1.125" wide types to 1999 and earlier wheel hubs, which will allow use of a 170 mm wide tire on 1999 and earlier applications.

VT No. 20-0342



**Chrome Cast Big Twin Rear Axle Reinforcement**

**Collars** fit Softail models, and include bolts and bearings to act as outboard bearing support for stock or long axles or wide conversions. VT No. 44-0145



20-0343



20-0147



20-0641



20-0640

**Pulley Adapter Flange.** 20-0641 allows use of late model 1 1/8" wide pulley on early wheel. 20-0640 allows the use of any combination of early or late wheel pulley or sprocket combination.

VT No.	Thick	Piece
20-0641	3/8"	3
20-0640	1/4"	2



20-0145



20-0146

**2000-up Rear Pulley-Disc Spacers**, sold as each.

VT No.	Thick	Type
20-0346	1/16"	Steel
20-0347	.125	Steel
20-0343	.200	Steel
20-0344	.250	Steel
20-0345	.300	Steel
20-0136	.500	Alloy
20-0148	.500	Steel
20-0143	.750	Alloy
20-0144	1 5/16"	Alloy
20-0145	1"	Alloy
20-0146	1 1/4"	Alloy
20-3088	1.00"	Alloy
20-3090	1 3/8"	Alloy
20-0147	1 1/2"	Alloy



20-0148

**1980-99 Polished Pulley Spacers** are threaded to adapt pulley to hub. This offers extra support as it uses 2 sets of bolts to mount.

VT No	Thickness
20-0130	1/2"
20-0129	1 1/16"
20-0132	1"
20-0134	1 3/8"



## Tools



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

VT No. 16-1765



**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