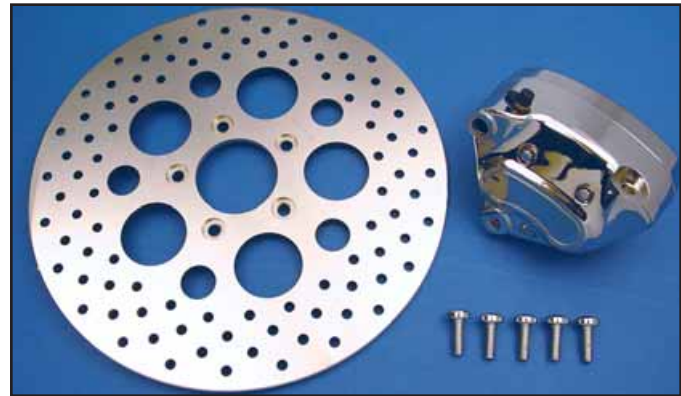




2000-up Chrome Front Caliper Kit



2000-up Chrome Front Caliper and Brake Disc Kit fits 2000-up models. Kit includes a complete chrome replica 4-piston caliper assembly with pads, polished stainless steel drilled disc and chrome mounting bolts.

VT No.	Model
23-0561	FXST
23-0562	FXD



2000-07 Front Caliper are 4 piston type including all internal components. 23-0554 features smooth face.

VT No.	OEM	Side	Finish
23-0529	44046-00	Left	Black
23-0554	44046-00	Left	Chrome
23-0580	44025-00	Right	Chrome
23-0581	Set	R&L	Chrome



Chrome Brake Caliper Inserts are easily installed with double face tape supplied. Sold each.

VT No.	Dia	Fits	Type
37-8968	1.80"	1987-99	Hayes Rear
37-8969	1.47"	1984-99	Front
		1982-E87	Girling Rear
42-0841		2000-03	Front and Rear
37-9366		2004-up	Front (Smooth)



Chrome Caliper fits 2008-up ST, OEM# 44395-08. Left side.
VT No. 23-0499



2000-07 Left Chrome Front Caliper Cover.
VT No. Model
42-0844 FXD
42-0848 FXST, FXDWG



Dual Disc Caliper Set fits 2008-up FLT Touring models. Right and left.

VT No. 23-1712



Front Chrome Disc Brake Caliper Mount Bolt Kit fits all Big Twin models. 2000-up.

VT No.	Brand
37-0816	Dura
23-0845	VT
2080-4	Colony



Chrome Billet Front Brake Caliper features a four piston differential bore includes brake pads. Fits 2000-07 FXST.

VT No.	Type
23-4651	Weld
23-1039	Edart
23-4662	Edart



Caliper Thread Chart	
OEM Calipers	
Front:	All 1984-2002 Single Disc Calipers 3/8-24 banjo bolt
Rear:	All L1987-2002 BT, TC/B, XL 3/8-24 banjo bolt
Front:	All 11984-2002 Dual Disc Calipers 3/8-24 banjo bolt
Rear:	1982-E87 FXR, XL; 84-E87 FXST; 83-86 FXWG 3/8-24 banjo bolt
Front:	1977-83 FX, FXWG, FXR, XL 3/8-24 Inverted Flare
Banana Caliper	1973-83 FL, FX, XL 1/8 NPT
OEM-Handlebar Master Cylinders	
11/16" bore, 1985-95 Dual Disc Models	7/16"-24 banjo bolt
5/8" bore, 1985-95 Single Disc Models	3/8-24 banjo bolt
3/4 bore, 1982-84 Dual Disc Models	3/8-24 banjo bolt
11/16" Bore, 1982-2002 Dual Disc Models	3/8-24 banjo bolt
1972-81 FL, FX, XL	1/8 NPT