



KHROME WERKS

With a rich history in engineering excellence, Khrome Werks creates industry-leading products with style, fit and finish that never disappoint. The new line of Buck 50 handlebars give your bike a more aggressive riding position without needing any modifications to the fairing or fairing grommets. They even work with heated grips! So you add some custom style and still keep that factory fit and finish.



0601-5344

38 MM (1 1/2") BUCK 50 HANDLEBARS

- 38 mm (1 1/2") diameter
- FLTR bars feature 32 mm (1.25") clamp area, a stepped design for use with the factory clamp and perches and forward-facing wire exit for '15 and up model years
- FLTR design features no pinholes for custom mounting
- Require NO modifications to fairing or fairing grommets
- Fit with factory heated grips
- Aggressive riding position
- Clean cutouts for easy wiring
- Available in gloss black and nickel chrome
- All bars are notched for electronic throttle control
- Diamond knurled on 89 mm (3 1/2") centers for no-slip clamping



0601-5355

CHROME PART #	GLOSS BLACK PART #	END RISE	WIDTH	CENTER WIDTH	PULLBACK
FOR 08-20 FLHT/FLHX/FLHTK/FLHTCU/FLHTCUTG MODELS					
0601-5344	0601-5350	25 cm (9,75")	92,5 cm (36,5")	30,5 cm (12")	25 cm (9,75")
0601-5345	0601-5351	30 cm (11,75")	93,5 cm (36,75")	30,5 cm (12")	25,5 cm (10")
0601-5346	0601-5352	35 cm (13,75")	94 cm (37")	30,5 cm (12")	25,5 cm (10")
FOR 15-20 FLTRX/FLTRU/FLTRK MODELS					
0601-5347	0601-5353	24 cm (9,5")	89 cm (35")	21,5 cm (8,5")	25,5 cm (10")
0601-5348	0601-5354	29 cm (11,5")	90 cm (35,5")	21,5 cm (8,5")	19,5 cm (7,75")
0601-5349	0601-5355	34,5 cm (13,5")	93,5 cm (35,75")	21,5 cm (8,5")	20,5 cm (8")

SENA

Sena is a group of motorcycle and technology enthusiasts. Their motto is “passion for adventure, obsession with perfection.” Their goal is to develop the most advanced, best-performing communications products on the market that will exceed customer expectations. Every product is designed, developed and tested in-house by employees to ensure it meets these goals. Sena sees their products as something that helps advance a rider’s adventures. That’s the Sena way.



SENA

50R LOW-PROFILE MESH INTERCOM™ HEADSET

- Features Bluetooth® 5.0 technology and Mesh 2.0
- Features a simplified layout with three-button functionality
- Mesh 2.0 brings significant advancements to communication for more reliable and stable communication between riders
- Redesigned HD speakers optimized for a boosted performance in volume, bass and clarity
- Features multi-language support and direct digital assistance; can be used with Google Assistant and Siri through voice commands
- Three different intercom modes are available to riders; Multi-Channel Open Mesh Intercom™, Group Mesh Intercom™ or Bluetooth intercom
- Multi-channel Open Mesh intercom™ features nine channels available in open mode which allows the rider to switch frequencies and communicate with a new group; allows a near-limitless number of users within a range of up to 8 km (5 miles)
- Group mesh supports a single, private group for up to 24 participants with a range of up to 8 km (5 miles); only invited users can join the Group Mesh chat
- Also, connects via Bluetooth for four-way communication up to a 2 km (1,2 mile) range; users can pair with a Sena Bluetooth intercom user and bridge them into a Mesh 2.0 intercom conversation
- HD speakers are slimmer and trimmed around the edges for a comfortable fit with a helmet on; audio output delivers crystal-clear sound quality
- Talk time of 9 hours with Mesh intercom or 14 hours with Bluetooth intercom when fully charged
- Included WiFi adapter recharges device and automatically installs firmware updates
- Charging time of 1 hour or a quick 20 minutes for 3,5 hours of Mesh communication or 6 hours of Bluetooth intercom
- Features a high-density battery that charges 30% faster than its predecessors
- Connects to Sena’s 50 Utility App for customization of a variety of settings such as remotely controlling Bluetooth intercom pairing and connections, configure channel settings for Open Mesh, set a private group for Group Mesh or creating FM radio presets
- Dual kit includes two single kits in one box



4402-0846

SINGLE UNIT KIT INCLUDES:

- 1- 50R headset main unit
- 1- Clamp
- 2- HD speakers
- 2- Speaker pads (thick)
- 1- 10R wired boom microphone
- 1- 10R wired microphone
- 1- Hook-and-loop fastener for main unit (male)
- 1- Hook-and-loop fastener for main unit (female)
- 2- Double sided adhesive tapes for main unit
- 1- Hook-and-loop fastener for boom microphone
- 2- Hook-and-loop fasteners for speakers
- 1- Hook-and-loop fastener for wired microphone
- 1- Boom microphone holder
- 1- Hook-and-loop fastener for holder
- 2- Microphone sponges
- 1- WiFi adapter
- 1- USB Power & Data Cable (USB-C type)
- 1- 50R Quick-start guide
- 1- WiFi adapter for 50 Series Quick-start guide



PART

4402-0844

4402-0845

DESCRIPTION

50S Mesh Intercom™ headset; single pack

50S Mesh Intercom headset; dual pack

SENA



4402-0844



50S MESH INTERCOM™ HEADSET

- Features Bluetooth® 5.0 technology and Mesh 2.0
- Features a versatile Jog Dial for effortless operation
- Mesh 2.0 brings significant advancements to communication for more reliable and stable communication between riders
- Redesigned HD speakers optimized for a boosted performance in volume, bass and clarity
- Features multi-language support and direct digital assistance; can be used with Google Assistant and Siri through voice commands
- Three different intercom modes are available to riders; Multi-Channel Open Mesh Intercom™, Group Mesh Intercom™ or Bluetooth intercom
- Multi-channel Open Mesh intercom™ features nine channels available in open mode which allows the rider to switch frequencies and communicate with a new group; allows a near-limitless number of users within a range of up to 8 km (5 miles)
- Group mesh supports a single, private group for up to 24 participants with a range of up to 8 km (5 miles); only invited users can join the Group Mesh chat
- Also, connects via Bluetooth for four-way communication up to a 2 km (1,2 mile) range; users can pair with a Sena Bluetooth intercom user and bridge them into a Mesh 2.0 intercom conversation
- HD speakers are slimmer and trimmed around the edges for a comfortable fit with a helmet on; audio output delivers crystal-clear sound quality
- Talk time of 9 hours with Mesh intercom or 14 hours with Bluetooth intercom when fully charged
- Included WiFi adapter recharges device and automatically installs firmware updates
- Charging time of 1 hour or a quick 20 minutes for 3,5 hours of Mesh communication or 6 hours of Bluetooth intercom
- Features a high-density battery that charges 30% faster than its predecessors

- Connects to Sena's 50 Utility App for customization of a variety of settings such as remotely controlling Bluetooth intercom pairing and connections, configure channel settings for Open Mesh, set a private group for Group Mesh or creating FM radio presets
- Dual kit includes two single kits in one box

SINGLE UNIT KIT INCLUDES:

- | | |
|--|---|
| 1- 50S Headset main unit | 1- Hook-and-loop fastener for holder |
| 1- Universal helmet clamp | 4- 2,5 to 3,5 mm male-to-male audio cables |
| 1- Boom microphone | 1- Rubber pad (big) |
| 1- Wired boom microphone | 1- Rubber pad (small) |
| 1- Wired microphone | 1- Allen wrench |
| 1- Hook-and-loop fastener for boom microphone | 1- Speaker port protect holder |
| 1- Hook-and-loop fastener for wired microphone | 1- WiFi charging adapter |
| 2- Hook-and-loop fasteners for speakers | 1- USB Power & Data Cable (USB-C type) |
| 1- Glued surface mounting plate | 1- 50S Quick-start guide |
| 1- 50S speaker | 1- WiFi adapter for 50 series Quick-start guide |
| 2- Speaker pads (thick) | |
| 4- Boom microphone sponges | |
| 1- Boom microphone holder | |

PART #	DESCRIPTION
4402-0844	50S Mesh Intercom™ headset; single pack
4402-0845	50S Mesh Intercom headset; dual pack

PROBEAM® AMBER/WHITE HEADLAMP TRIM RINGS

- Includes 48 white LEDs that stay on as running lights and 12 amber LEDs per side that function as turn signals
- Available with a standard or sequential turn signal
- Smoked lens
- Available in chrome or black finish with an aluminum bezel
- Plug-and-play



2020-1873



2020-1876

PART #	DESCRIPTION
FOR 14-20 FLHTCU/FLHTCUL/FLHTK/FLHTKL/FLHTKSE/FLHX/FLHXS/FLHXSE/FLHTCUTG, 20 FLHTCUTGSE AND 19-20 FLHT MODELS	
2001-2307	Black, standard turn signal
2001-2308	Chrome, standard turn signal
2001-2309	Black, sequential turn signal
2001-2310	Chrome, sequential turn signal
FOR 06-13 FLHT/FLHTC/FLHTCU/FLHTCUSE/FLHTK/FLHX/FLHXSE/FLHTCUTG AND 10 FLHXXX MODELS	
2001-2311	Black, standard turn signal
2001-2312	Chrome, standard turn signal
2001-2313	Black, sequential turn signal
2001-2314	Chrome, sequential turn signal
FOR 99-05 FLHT/FLHTC/FLHTCU/FLHTCUSE/FLHTK MODELS	
2001-2315	Black, standard turn signal
2001-2316	Chrome, standard turn signal
2001-2317	Black, sequential turn signal
2001-2318	Chrome, sequential turn signal



REAR WIRING KIT

- Allows for aftermarket low-current draw LED lighting products to be installed on the rear when OEM rear lighting is removed
- Plug-and-play

PART #	DESCRIPTION
2040-2590	For 18-20 Softail models

FRONT PROBEAM® BULLET RINGZ™

- LED replacement for front OEM turn signals
- Eight white LEDs embedded into outer aluminum bezel and 12 amber center LEDs
- Outer ring of eight white LEDs showcase a smooth halo that operates as running light
- 12 center amber LEDs function as a full contrast turn signal
- When turn signal is activated, the white LEDs turn completely off for the entire turn signal cycle providing greater visibility to amber turn signal
- Plug-and-play front turn signals
- Available with gloss black or chrome bezel with smoke lens
- Sold in pairs

PART #	DESCRIPTION
FOR U.S. MODELS W/ 1157 DUAL CONTACT BASES AND BULLET STYLE (POP-OFF) LENS	
2020-1873	Gloss black
2020-1874	Chrome
FOR 16-20 FLHXSE/FLHTKSE, 16 FLTRUSE, 18-19 FLTRXSE, 16-17 FXSE, AND 20 FLHTCUTGSE MODELS	
2020-1875	Gloss black
2020-1876	Chrome

REAR PROBEAM® BULLET RINGZ™

- Replacements for OEM LED turn signals
- Eight red LEDs embedded into an outer aluminum bezel and 12 red center LEDs
- Outer ring LEDs function as a running light
- 12 center LEDs function as a high intensity turn signal and brake light
- Bezel is available in a chrome or gloss black finish with smoke or red lens
- Plug-and-play
- Sold in pairs



2020-1877

2020-1878



2020-1880

PART #	DESCRIPTION
FOR U.S. MODELS WITH 1157 CONTACT BASES WITHOUT CENTER TAILLIGHT AND BULLET STYLE (POP-OFF) LENS	
2020-1877	Gloss black w/ red lens
2020-1878	Gloss black w/ smoke lens
FOR U.S. MODELS WITH 1157 CONTACT BASES WITHOUT CENTER TAILLIGHT AND BULLET STYLE (POP-OFF) LENS (CONT)	
2020-1879	Chrome w/ red lens
2020-1880	Chrome w/ smoke lens



0601-5337



0601-5340

25,4 MM (1") HANDLEBARS

- Available in Bagger or Ape Hanger styles with 25,5 cm (10"), 30,5 cm (12") and 35,5 cm (14") height options
- Feature a high-luster chrome or gloss black finish
- Manufactured with quality construction, including laser-cut, burr-free holes and slots for internal or external wiring
- All handlebars have 89 mm (3 1/2") on-center knurling and are notched for Throttle-By-Wire applications
- All handlebars are CNC-bent for an accurate fit and incorporate comfortable, but aggressive-looking wrist angles
- Bagger bars are designed for correct clearance on Batwing models

NOTE: Fits 25,4 mm (1") risers. Models originally equipped with handlebars having a center section diameter larger than 25,4 mm (1") will require changing the risers to a 25,4 mm (1") ID version.

CHROME PART #	GLOSS BLACK PART #	DESCRIPTION	END RISE	WIDTH	CENTER WIDTH	PULLBACK
FOR 84-20 FLHT/FLHTC/FLHTCU/FLHTK/FLHX AND FL TRIKE (EXCEPT FLRT)						
0601-5335	0601-5341	25,5 cm (10") Bagger style	25,5 cm (10")	88 cm (34 3/4")	30,5 cm (12")	26 cm (10 3/8")
0601-5336	0601-5342	30,5 cm (12") Bagger style	30,5 cm (12")	88 cm (34 3/4")	30,5 cm (12")	26 cm (10 3/8")
0601-5337	0601-5343	35,5 cm (14") Bagger style	35,5 cm (14")	88 cm (34 3/4")	30,5 cm (12")	26 cm (10 3/8")
FOR 73-20 MODELS (EXCEPT FLHT/FLHTC/FLHTU/FLHTK/FLHX/FL TRIKE AND SPRINGER MODELS)						
0601-5332	0601-5338	25,5 cm (10") Ape Hanger style	25,5 cm (10")	84 cm (33")	20,5 cm (8")	16,5 cm (6 9/16")
0601-5333	0601-5339	30,5 cm (12") Ape Hanger style	30,5 cm (12")	86 cm (33 3/4")	20,5 cm (8")	16,5 cm (6 9/16")
0601-5334	0601-5340	35,5 cm (14") Ape Hanger style	35,5 cm (14")	87 cm (34 1/4")	20,5 cm (8")	16,5 cm (6 9/16")



FORGED OVAL MIRRORS

- Mirror head and stem forged from billet aluminum and then CNC-machined
- Heavy-duty stainless steel internal pivot hardware
- Laser-engraved Arlen Ness logo
- 14 cm W (5 1/2") mirror heads
- 12,5 cm (5") stems
- Hardware included
- Sold each



0640-1446



0640-1449

PART #	DESCRIPTION
0640-1446	Orange anodized, left
0640-1448	Orange anodized, right
0640-1447	Titanium anodized, left
0640-1449	Titanium anodized, right



PSR



ANTHEM SHORTY LEVER SETS

- 38 mm (1,5") shorter in length than standard Anthem levers
- Adjustable levers for V-Twins
- Easily adjusts for individual rider's preference (limited inward adjustment)
- CNC-machined from high-quality aluminum
- Available in black and chrome
- Sold in pairs

DESCRIPTION	LEVER SET
FOR 17-20 FLHT/FLHX/FLHR/FLTRX/FLTRU, 19-20 FLRT/FLHTCUTG W/ OEM HYDRAULIC CLUTCH	
Chrome	0610-2174
Black	0610-2175
FOR 17-18 FLRT/FLHTCUTG W/ OEM HYDRAULIC CLUTCH	
Chrome	0610-2176
Black	0610-2177
FOR 14-16 FLHT/FLHX MODELS W/ OEM HYDRAULIC CLUTCH (EXCEPT H-D FL TRIKE)	
Chrome	0610-2164
Black	0610-2165
FOR 11-12 FLHTCUSE/FLHXSE	
Chrome	0610-2172
Black	0610-2173
FOR 08-13 FLHT/FLHR/FLTR/FLHX AND H-D FL TRIKE, 14-16 FLHR (EXCEPT MODELS W/ HYDRAULIC CLUTCH)	
Chrome	0610-2160
Black	0610-2161
FOR 03-07 FLHTCSE/FLHTCUSE/FLHRSE	
Chrome	0610-2170
Black	0610-2171
FOR 17 FLSS/FLSTFBS W/ OEM HYDRAULIC CLUTCH	
Chrome	0610-2178
Black	0610-2179

DESCRIPTION	LEVER SET
FOR 16 FLSS/FLSTFBS W/ OEM HYDRAULIC CLUTCH	
Chrome	0610-2180
Black	0610-2181
FOR 15-17 FLS/FXSB	
Chrome	0610-2168
Black	0610-2169
FOR 14 FLSTNSE/FXSBSE W/ OEM HYDRAULIC CLUTCH	
Chrome	0610-2182
Black	0610-2183
FOR 10-12 FLSTSE, 07-09 FXSTSSE, 05-06 FLSTFSE	
Chrome	0610-2170
Black	0610-2171
FOR 07-10 FXDSE/FXDFSE	
Chrome	0610-2158
Black	0610-2159
FOR 96-17 BIG TWIN, 96-03 XL (EXCEPT 15-17 SOFTAIL, 16-17 FXDLS, 08-17 FLHT/FLHR/FLTR/FLHX AND H-D FL TRIKE)	
Chrome	0610-2158
Black	0610-2159
FOR 14-20 XL	
Chrome	0610-2166
Black	0610-2167
FOR 04-13 XL	
Chrome	0610-2162
Black	0610-2163



1310-1829



1310-1828



PREMIUM RIDE-HEIGHT ADJUSTABLE SHOCKS FOR 86-03 XL

- Nitrogen-charged steel monotube damper bodies with hard chrome-plated shafts
- Dual-rate progressive wound springs for a smooth, comfortable ride
- Adjustable spring preload
- Ride-height adjustable, +/- 13 mm (1/2") from size listed
- Chrome shocks feature chrome springs and damper bodies with clear anodized end caps/eyelets
- Black shocks feature black springs and damper bodies with black end caps/eyelets
- Mount with existing hardware
- Available in standard or heavy-duty versions (loads over 300 lbs)

NOTE: Lowering the motorcycle will reduce ground and cornering clearance.

NOTE: Before purchasing or attempting to install shocks that are different than the OEM length, confirm that your wheel travel can be altered without causing clearance issues such as swingarm/axle to exhaust contact, as well as chain/belt guard or tire contact.

NOTE: OEM upper shock mount covers will not fit with these shocks.

NOTE: Not for use with rear lowering kits.

NOTE: Shocks shorter than OEM length have reduced travel; this may affect the ride quality and handling of the motorcycle.

DESCRIPTION	279 MM (11")	305 MM (12")	330 MM (13")
FOR 86-03 XL, FXR			
STANDARD			
Chrome	1310-1827	1310-1829	1310-1831
Black	1310-1828	1310-1830	1310-1832
HEAVY-DUTY			
Chrome	-	1310-1839	1310-1841
Black	-	1310-1840	1310-1842



1310-1833



1310-1834

REPLACEMENT SHOCK ABSORBERS

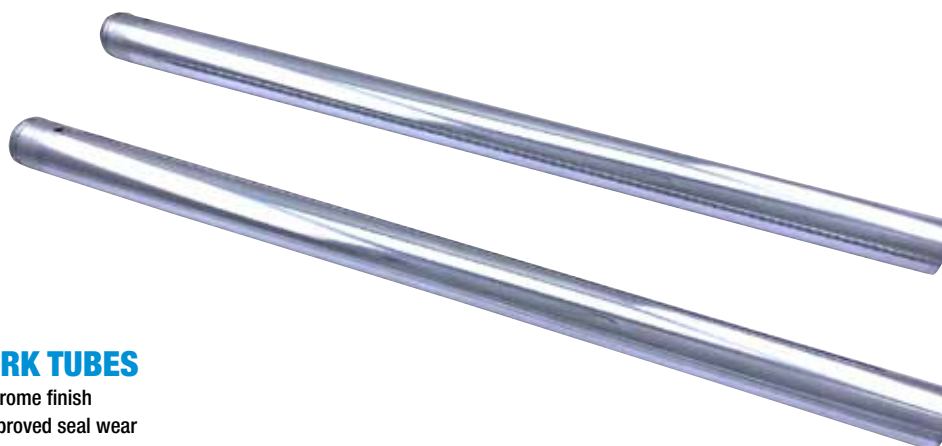
- Hydraulic steel monotube damper bodies with hard chrome-plated shafts
- Progressively wound springs for a smooth, comfortable ride
- Adjustable spring preload
- Mount with existing hardware
- Available in several lengths to suit most riding styles
- Sold in pairs

NOTE: Lowering the motorcycle will reduce ground and cornering clearance.

NOTE: Before purchasing or attempting to install shocks that are different than the OEM length, confirm that your wheel travel can be altered without causing clearance issues such as swingarm/axle to exhaust contact, as well as chain/belt guard or tire contact.

NOTE: Shocks shorter than OEM length have reduced travel; this may affect the ride quality and handling of the motorcycle.

DESCRIPTION	292 MM (11,5")	318 MM (12,5")	330 MM (13")
FOR 86-03 XL, FXR			
Chrome	1310-1833	1310-1835	1310-1837
Black	1310-1834	1310-1836	1310-1838



OEM STYLE FORK TUBES

- Highly durable hard chrome finish
- Offer less drag and improved seal wear
- Accept all OEM components
- Sold in pairs

PART #	LENGTH
FOR 99-13 FLT/FLHT/FLHR/FLTR, 41 MM	
0404-0372	530 mm (20,875"); repl. OEM #45890-97
0404-0373	581 mm (22,875"); repl. OEM #45930-00
0404-0374 ¹	632 mm (24,875"); repl. OEM #45417-00

PART #	LENGTH
FOR 99-05 FXDL, FXD, AND 87-07 XL (EXCEPT 1200S, 00-05 FXDX, FXDXT), 39 MM	
0404-0368	616 mm (24,25"); repl. OEM #45360-90
0404-0370	630 mm (24,81"); repl. OEM #45395-04

¹ Approximately 7,62 mm (+0,300") over stock length.

ACCUTRONIX

Accutronix is excited to announce they have moved from their previous 8,000 square foot facility to a new 26,000 square foot location. This added space will allow them to expand their manufacturing abilities to continue supplying high-quality motorcycle parts and accessories that have been the choice of enthusiasts since the company started in 1985. Be sure to check out their parts and accessories for giving your bike a custom look.

Accutronix
PRECISION CRAFTED BILLET PRODUCTS


3501-1581



3501-1582

Accutronix
precision crafted billet products

SPEED BALL SADDLEBAG LATCH COVERS

- Machined from 6061-T6 billet aluminum; available in a brilliant chrome-plated or black anodized finish
- Uniquely shaped with Speed Ball design feature leading from the lock cylinder
- Install quickly with stock OEM hardware
- Sold in pairs

PART #	DESCRIPTION
FOR 14-20 FLHT/FLHR/FLHX/FLTRX/FLTRU/FLTRK	
3501-1581	Black
3501-1582	Chrome



2120-1023



SPEEDOMETER AND INSTRUMENT EXTENSION HARNESS

- Used when installing taller bars
- Measures 38 cm (15") or 91 cm (36")

PART #	DESCRIPTION
FOR 14-20 FLT, FLHT, FLHR, FLTR, 11-17 FXST, FLST 12-16 FXD, FXDWG (SPEEDOMETER ONLY), 14-20 XL	
2120-1023	91 cm (36")



2120-1024

2120-1025

PART #	DESCRIPTION
FOR 07-11 FXD, FXDWG, 07-13 XL	
2120-1024	38 cm (15")
FOR 99-06, FXD, FXDWG, 99-06 XL	
2120-1025	38 cm (15")



EXHAUST SPIGOT

- Designed and machined from 6061-T6 aluminum extruded tubing
- Allows you to rebuild the exhaust attachment point on your classic Panhead engine
- Welding required
- Sold each

PART #	DESCRIPTION
0930-0059	For 48-65 Panhead



COMPRESSION RELEASE VALVES

- State-of-the-art design to help reduce hot start issues and starter/battery loads
- Have 5-7 Newtons of closing force resistance
- Custom molded knobs ensure they stay cool to the touch and are easy to operate
- Require an M10 x 1,00 threaded hole for installation
- Sold in pairs

PART #	DESCRIPTION
0950-0887	M10 x 1,00 threads, 1,400" overall length

CYLINDER STUDS

- Made of U.S. milled-and-certified aircraft-quality materials
- Stud body is the same size as the major diameter of the stud thread, allowing for a stronger stud and stronger body
- The complete surface has been ground to remove all the imperfections of standard rough-milled material, which also removes notch sensitivity
- Threads are rolled under hydraulic force, creating the strongest possible thread
- A radius is ground on the last thread to reduce the potential of the stud failing at that point
- Sold in a matched set of eight



2401-1052

CYLINDER DOWELS

- CNC-machined dowels used for locating cylinder head
- Black oxide-coated for corrosion resistance
- Improved tolerances over OEM dowels
- Sold as a 4-pack



DS-199772

PART #	DESCRIPTION
2401-1052	For 99 S&S 4" to 4 ³ / ₈ " cylinders (0,250"/0,252" ends, 0,520" long)
DS-199772	For 86-20 XL/XR1200; repl. OEM #16573-83/16573-83A

WRIST PIN BUSHINGS

- All are constructed of SAE660 bearing bronze (except PART #0923-0468)
- Made to exact tolerances and will meet or exceed fitment and wearability of all other OE style replacement bushings available
- Sold each

NOTE: Does not include oil holes. These must be drilled after installation.



PART #	DESCRIPTION
FOR 36-99 BIG TWIN	
0922-0104	Std.; repl. OEM #24334-36
0923-0468	Std. (nickel bronze alloy)
0922-0105	+0,002"
FOR 57-85 XL	
0923-0367	Std.
0923-0368	+0,002"



PART #	DESCRIPTION
DS-199771	For 80" Evolution Big Twin



MANGANESE BRONZE VALVE GUIDES

- Precision-machined guides
- Excellent heat conductivity which promotes long valve life
- Guides can be easily reamed with a battery-operated or electric drill and finished with a high-quality ball hone
- Eliminates the need for expensive honing equipment that would be required for nickel bronze valve guides
- Machined to accept OEM and aftermarket seals; 05-17 Twin Cam and 04-20 XL guides accept OEM top hat seals and OEM lower collars

NOTE: L79-84 guides will require machining for seal installation.

Use seal PART #S 0926-0974 OR 0926-0975.

NOTE: 48-E79 guides accept special seals, no machining required. Use seal PART #s 0926-0792 or 0926-0793.



0926-2301



0926-2285

SIZE	MANGANESE INTAKE	MANGANESE EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
OEM-STYLE GUIDES					
FOR 95-17 88"/96"/103" TWIN CAM AND 04-20 XL					
Std.	0926-2937	0926-2940	0,5265"	0,3100"	0,3100"
+0,001"	0926-2938	0926-2941	0,5365"	0,3100"	0,3100"
+0,002"	0926-2939	0926-2942	0,5645"	0,3100"	0,3100"
FOR 99-04 TWIN CAM, 84-99 EVOLUTION BIG TWIN AND 86-03 XL					
Std.	0926-2301	0926-2307	0,5620"	0,3098"	0,3098"
+0,001"	0926-2302	0926-2308	0,5630"	0,3098"	0,3098"
+0,002"	0926-2303	0926-2309	0,5640"	0,3098"	0,3098"
+0,004"	0926-2305	0926-2311	0,5660"	0,3098"	0,3098"
+0,010"	0926-2306	-	0,5720"	0,3098"	0,3098"
FOR L79-84 SHOVELHEAD					
Std.	0926-2282	0926-2287	0,6250"	0,3745"	0,3745"
+0,001"	0926-2283	0926-2288	0,6260"	0,3745"	0,3745"
+0,002"	0926-2284	0926-2289	0,6270"	0,3745"	0,3745"

SIZE	MANGANESE INTAKE	MANGANESE EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
FOR L79-84 SHOVELHEAD (CONT)					
+0,004"	0926-2285	0926-2290	0,6290"	0,3745"	0,3745"
+0,006"	-	0926-2291	0,6310"	0,3745"	0,3745"
+0,025"	0926-2314	0926-2315	0,6500"	0,3745"	0,3745"
FOR 48-E79 BIG TWIN					
Std.	0926-2266	0926-2274	0,5650"	0,3745"	0,3745"
+0,001"	0926-2267	0926-2275	0,5660"	0,3745"	0,3745"
+0,002"	0926-2268	0926-2276	0,5670"	0,3745"	0,3745"
+0,003"	0926-2269	0926-2277	0,5680"	0,3745"	0,3745"
+0,004"	0926-2270	0926-2278	0,5690"	0,3745"	0,3745"
+0,006"	0926-2271	0926-2279	0,5710"	0,3745"	0,3745"
+0,008"	-	0926-2280	0,5730"	0,3745"	0,3745"
+0,010"	0926-2273	0926-2281	0,5750"	0,3745"	0,3745"
+0,025"	0926-2300	0926-2313	0,5900"	0,3745"	0,3745"



0926-0744



0926-0696

C630 NICKEL-ALUMINUM BRONZE VALVE GUIDES

- 5% nickel content provides superior resistance to wear and the 80% copper content delivers outstanding heat conductivity
- Designed to have minimal effect on airstream while maintaining critical cross sectional thickness in high-temperature areas
- Precision-machined from C630 nickel-aluminum bronze
- Compatible with no-lead fuel and accept any type of valve-stem material

EVOLUTION OEM-STYLE GUIDES

- Overall length is 2,40"
- OEM style
- Machined for standard 0,420" seal
- Can be used as an intake or exhaust valve guide

XL OEM-STYLE GUIDES

- Overall length is 1,77"

SIZE	C630 INTAKE	C630 EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
FOR 84-99 EVOLUTION BIG TWIN					
Std.	0926-0744	0926-0744	0,5620"	0,3098"	0,3098"
+0,001"	DS-199765	DS-199765	0,5630"	0,3098"	0,3098"
+0,002"	0926-0761	0926-0761	0,5640"	0,3098"	0,3098"
+0,003"	0926-0762	0926-0762	0,5650"	0,3098"	0,3098"
+0,004"	0926-0763	0926-0763	0,5660"	0,3098"	0,3098"
+0,010"	0926-2030	0926-2030	0,5720"	0,3098"	0,3098"
FOR 57-E83 XL					
Std.	0926-0696	0926-0697	0,5650"	0,3085"	0,3375"
+0,001"	0926-0700	-	0,5660"	0,3085"	0,3375"
+0,010"	0926-2024	0926-2026	0,5750"	0,3085"	0,3375"

SPECIAL SHOULDERED C630 BRONZE VALVE GUIDES



- Precision-machined from nickel bronze
- Nickel content of 5% produces superior resistance to wear and approximately 80% copper content delivers outstanding heat conductivity
- Compatible with no-lead fuel and accept any type of valve-stem material
- Overall length of both intake and exhaust is 1,855" for L79-84 models
- Overall length of both intake and exhaust is 1,91" for 66-E79 models
- Accept special valve guide seals (sold separately)
- Sold each

NOTE: 48-E79 guides accept seal PART #0926-2050 for 0,565" diameter guides and special seals PART #s 0926-0792 or 0926-0793. No machining required for installation.

NOTE: L79-84 guides accept seal PART #0926-2053 for 0,625" diameter guides; machining required for special 0,565" diameter seals PART #s 0926-0792 or 0926-0793.



0926-0320

SIZE	BRONZE INTAKE	BRONZE EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
FOR 99-04 TWIN CAM, 84-99 EVOLUTION BIG TWIN AND 86-03 XL					
Std.	0926-0318	0926-0320	0,5260"	0,3098"	0,3098"
+0,001"	0926-0319	0926-0321	0,5360"	0,3098"	0,3098"
+0,002"	0926-0721	0926-0722	0,5460"	0,3098"	0,3098"
+0,003"	0926-0725	0926-0726	0,5560"	0,3098"	0,3098"
FOR L79-84 SHOVELHEAD					
+0,004"	0926-1987	0926-1995	0,6290"	0,3745"	0,3745"
+0,025"	0926-2032	0926-2034	0,6500"	0,3745"	0,3745"

SIZE	BRONZE INTAKE	BRONZE EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
FOR 48-E79 BIG TWIN					
+0,004"	-	0926-1981	0,5690"	0,3745"	0,3745"
+0,006"	0926-1975	0926-1982	0,5710"	0,3745"	0,3745"
+0,008"	0926-1977	0926-1984	0,5730"	0,3745"	0,3745"
+0,010"	0926-1979	-	0,5750"	0,3745"	0,3745"
+0,025"	0926-2022	0926-2028	0,5900"	0,3745"	0,3745"

SPECIAL SHOULDERED CAST IRON VALVE GUIDES

- Precision-machined from cast iron
- Compatible with no-lead fuel and accept any type of valve-stem material
- Overall length of both intake and exhaust is 2,100" for 84-99 models; machined for 0,420" OEM-style valve seals, accept 0,600" lift cams
- Overall length of both intake and exhaust is 1,855" for L79-84 models
- Overall length of both intake and exhaust is 1,880" for 48-E79 models
- Accept special valve guide seals (sold separately)
- Sold each

NOTE: L79-84 guides accept OE seal PART #s 0926-2053 or 0926-2054 for 0,625" diameter guides. Machining required for 0,565" diameter seal PART #s 0926-0792 or 0926-0793.

NOTE: 48-E79 guides accept OE seal PART #0926-2050 for 0,565" diameter guides and special seals PART #s 0926-0792 or 0926-0793. No machining required for installation.



0926-0716



0926-0746

SIZE	CAST IRON INTAKE	CAST IRON EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
FOR 99-04 TWIN CAM, 84-99 EVOLUTION BIG TWIN AND 86-03 XL					
Std.	0926-0716	0926-0717	0,5620"	0,3098"	0,3098"
+0,001"	0926-0719	0926-0720	0,5630"	0,3098"	0,3098"
+0,002"	0926-0723	0926-0724	0,5640"	0,3098"	0,3098"
+0,003"	0926-0727	0926-0728	0,5650"	0,3098"	0,3098"
+0,004"	0926-0732	0926-0733	0,5660"	0,3098"	0,3098"
FOR L79-84 SHOVELHEAD					
Std.	0926-0759	0926-0760	0,6250"	0,3745"	0,3745"
+0,001"	0926-0755	0926-0756	0,6260"	0,3745"	0,3745"
+0,002"	0926-0757	0926-0758	0,6270"	0,3745"	0,3745"
+0,003"	0926-1986	0926-1994	0,6280"	0,3745"	0,3745"
+0,004"	0926-1988	0926-1996	0,6290"	0,3745"	0,3745"
+0,005"	0926-1989	0926-1998	0,6300"	0,3745"	0,3745"
+0,006"	0926-1991	0926-2001	0,6310"	0,3745"	0,3745"
+0,008"	0926-1992	0926-2004	0,6330"	0,3745"	0,3745"
+0,010"	0926-1993	0926-2013	0,6350"	0,3745"	0,3745"
+0,025"	0926-2033	0926-2035	0,6500"	0,3745"	0,3745"
FOR 66-E79 SHOVELHEAD/48-65 PANHEAD					
Std.	0926-0754	0926-0745	0,5650"	0,3745"	0,3745"
+0,001"	0926-0746	0926-0747	0,5660"	0,3745"	0,3745"
+0,002"	0926-0748	0926-0749	0,5670"	0,3745"	0,3745"
+0,003"	0926-0750	0926-0751	0,5680"	0,3745"	0,3745"
+0,004"	0926-0752	0926-0753	0,5690"	0,3745"	0,3745"
+0,006"	0926-1976	0926-1983	0,5710"	0,3745"	0,3745"
+0,008"	0926-1978	0926-1985	0,5730"	0,3745"	0,3745"
+0,010"	0926-1980	-	0,5750"	0,3745"	0,3745"
+0,025"	0926-2023	0926-2029	0,5900"	0,3745"	0,3745"

OEM-STYLE CAST IRON VALVE GUIDES

- Precision-machined from cast iron
- Compatible with no-lead fuel and accept any type of valve
- Overall length is 2,100" intake and 2,150" exhaust for 84-99 models; machined for standard 0,420" seal and can be used for intake or exhaust guide
- Overall length of intake and exhaust is 1,90" for 36-47 Knucklehead
- Overall length of intake and exhaust is 1,77" for 57-E83 XL
- Sold each



DS-199760



0926-2793



0926-0698

SIZE	INTAKE	EXHAUST	GUIDE OD	GUIDE ID IN	GUIDE ID EX
FOR 99-04 TWIN CAM, 84-99 EVOLUTION BIG TWIN AND 86-03 XL					
Std.	0926-0718	0926-0718	0,5620"	0,3098"	0,3098"
+0,001"	DS-199760	DS-199760	0,5630"	0,3098"	0,3098"
+0,002"	DS-199761	DS-199761	0,5640"	0,3098"	0,3098"
+0,003"	0926-0729	0926-0729	0,5650"	0,3098"	0,3098"
+0,004"	0926-0734	0926-0734	0,5660"	0,3098"	0,3098"
+0,010"	0926-2031	0926-2031	0,5720"	0,3098"	0,3098"
FOR 36-47 KNUCKLEHEAD					
Std.	0926-2793	0926-2793	0,5650"	0,3085"	0,3375"
+0,002"	0926-2794	0926-2794	0,5670"	0,3085"	0,3375"
FOR 57-E83 XL					
Std.	0926-0698	0926-0699	0,5650"	0,3085"	0,3375"
+0,001"	0926-0702	0926-0703	0,5660"	0,3085"	0,3375"
+0,002"	0926-0706	0926-0707	0,5670"	0,3085"	0,3375"
+0,010"	0926-2025	0926-2027	0,5750"	0,3085"	0,3375"

PREMIUM VALVE SEALS

- Solid Viton® and solid PTFE seals utilize choker spring and lower tension spring to maintain optimal seal under high heat/stress conditions
- For use with stock intake and exhaust valve guides, except where noted
- Sold in packages of four



0926-3204



0926-0327

PART #	DESCRIPTION
VITON® SEALS	
0926-0326	For 84-99 Evolution Big Twin; repl. OEM #18001-83B
0926-3204	For 84-99 Evolution Big Twin (use with 0,420" guides)
0926-2970	For 84-99 Evolution Big Twin (use with 0,530" guides)
0926-0793	For 66-84 Shovelhead (use with 0,565" guides), 48-65 Panhead
0926-3205	For 66-84 Shovelhead, 48-65 Panhead (0,562" x 3/8" seal cutter may be required for installation)
0926-3327	For 57-83 XL (use with 0,530" guides)

PART #	DESCRIPTION
PTFE SEALS	
0926-0327	For 84-99 Evolution Big Twin; repl. OEM #18001-83B
0926-0792	For 66-84 Shovelhead (use with 0,565" guides), 48-65 Panhead
0926-0794	For L79-84 Shovelhead w/ thin stem valves (0,3090" intake) (use with 0,565" guides)
0926-0795	For L79-84 Shovelhead w/ thin stem valves (0,3384" exhaust) (use with 0,565" guides)

VALVE GUIDE SEALS

- Seals sold each



0926-2041

FITS MODEL	EACH	STEM OD	GUIDE OD
For 84-99 Evolution Big Twin	0926-2041	5/16"	0,420"
For 48-E79 Big Twin	0926-2050	5/8"	0,562"
Intake for 57-85 XL	0926-2044	5/16"	0,531"

CAST IRON VALVE SEATS

- Tests have proven that the machineability, wear and thermal conductivity surpasses all standards
- Compatible with all fuel blends
- Sold each

0926-0322



PART #	DESCRIPTION	OD	ID	HEIGHT
FOR 84-99 EVOLUTION BIG TWIN				
0926-0322	Intake	1,9690"	1.535"	0,453"
0926-0323	Intake	2,0070"	1.562"	0,450"
0926-0324	Intake	2,1320"	1.690"	0,450"
0926-0325	Exhaust	1,7570"	1.375"	0,450"
FOR 66-E84 SHOVELHEAD				
0926-0779	Intake	2,1640"	1.750"	0,450"
0926-0778	Exhaust	2,0600"	1.562"	0,450"
FOR 36-47 KNUCKLEHEAD				
0926-1440	Intake/Exhaust	1,945"	1,500"	0,450"



NITRIDED VALVES

- One-piece stainless-steel, stellite-tipped valves impregnated by a special nitrided process with 0,002" depth and 0,0002" surface buildup to improve wear properties and reduce friction
- This process provides resistance to corrosion; wears superior to hard chromium and electrolysis nickel-plating
- Lightweight with profiles that provide excellent flow characteristics
- Compatible with leaded and unleaded fuels and can be run in cast iron- and bronze-type guides at close tolerances for maximum oil control and heat dissipation
- Sold each



0926-2943

PART #	HEAD DIA.	STEM DIA.	TULIP	LENGTH	NOTES	OEM #
FOR 48-65 PANHEAD						
INTAKE						
0926-0409	1,750"	0,3765"	23°	3,790"	Std.	18071-48
EXHAUST						
DS-198970	1,750"	0,3760"	29°	3,820"	Std.	18082-57

PART #	HEAD DIA.	STEM DIA.	TULIP	LENGTH	NOTES	OEM #
FOR 66-84 SHOVELHEAD						
INTAKE						
DS-198971	1,950"	0,3765"	23°	3,885"	Std.	18078-80
0926-0786	2,000"	0,3765"	23°	3,885"	Oversize	-
EXHAUST						
DS-198970	1,750"	0,3760"	29°	3,810"	Std.	18082-57
0926-0781	1,780"	0,3760"	29°	3,820"	Oversize	-
0926-0782	1,812"	0,3760"	29°	3,820"	Oversize	-

PART #	HEAD DIA.	STEM DIA.	TULIP	LENGTH	NOTES	OEM #
FOR 84-99 EVOLUTION BIG TWIN						
INTAKE						
0926-0126	1,900"	0,3100"	28°	4,420"	Oversize (Racing Profile)	-
DS-198972	1,840"	0,3100"	23°	4,445"	Std.	18082-83
0926-2946	1,900"	0,3108"	25°	4,440"	Oversize	-
0926-2945	1,940"	0,3108"	25°	4,440"	Oversize	-
DS-198973	1,940"	0,3100"	23°	4,400"	Oversize	-
0926-2944	1,990"	0,3108"	25°	4,440"	-	-
0926-2997	2,020"	0,3108"	25°	4,510"	For use w/ S&S heads	-
0926-2995	2,100"	0,3108"	24°	4,475"	-	-
0926-2943	2,150"	0,3108"	24°	4,480"	-	-
EXHAUST						
0926-2949	1,585"	0,3106"	25°	4,505"	Oversize	-
0926-2948	1,610"	0,3106"	25°	4,510"	Oversize	-
0926-2998	1,610"	0,3106"	25°	4,565"	For use w/ S&S heads	-
0926-0127	1,630"	0,3096"	40°	4,525"	Oversize (Racing Profile)	-
DS-198974	1,615"	0,3096"	29°	4,525"	Std.	18074-83B
0926-2947	1,650"	0,3106"	25°	4,515"	Oversize	-
0926-2996	1,700"	0,3106"	25°	4,535"	Oversize	-

PART #	YEAR	HEAD DIA.	STEM DIA.	TULIP	LENGTH	NOTES	OEM #
FOR 57-85 XL							
INTAKE							
DS-198975	70-85	1,935"	0,3090"	23°	3,615"	Std.	18070-70
0926-0788	70-85	1,950"	0,3090"	23°	3,690"	Std.	18069-65 (Racing)
0926-0787	70-85	2,000"	0,3090"	23°	3,615"	Oversize	-
DS-198962	57-69	1,825"	0,3095"	23°	3,565"	Std.	18071-58
EXHAUST							
DS-198976	70-85	1,570"	0,3384"	29°	3,510"	Std.	18080-58R
0926-0783	70-85	1,750"	0,3384"	29°	3,620"	Std.	18080-70R
0926-0780	70-85	1,630"	0,3384"	29°	3,510"	Oversize	-
DS-198976	57-69	1,570"	0,3384"	29°	3,510"	Std.	18080-58R
0926-0780	57-69	1,630"	0,3384"	29°	3,510"	Oversize	-

PART #	HEAD DIA.	STEM DIA.	TULIP	LENGTH	NOTES	OEM #
FOR 36-47 KNUCKLEHEAD						
INTAKE						
0926-1452	1,750"	0,3765"	23°	3,590"	Std.	18071-36
EXHAUST						
0926-1453	1,750"	0,3760"	29°	3,670"	Std.	18081-36

BLACK DIAMOND™ VALVE KITS

- Full set of Black Diamond™ stainless steel standard size valves for engine applications listed
- All valves are impregnated by a special process to a depth of 0,002" with a surface buildup of 0,0002"
- This process improves wear properties, reduces friction and provides resistance to corrosion and wear
- Compatible with leaded and unleaded fuels
- Sold as complete kits for one engine



0926-3209



BLACK DIAMOND™ ENGINE VALVE KITS

- Kits include KPMI® or equivalent valve spring kit, a full set of Black Diamond™ stainless steel standard size valves, H.T. Steel valve keepers and valve stem seals (where applicable) for engine applications listed
- All valves are impregnated by a special process to a depth of 0,002" with a surface buildup of 0,0002"
- This process improves wear properties, reduces friction and provides resistance to corrosion and wear
- Compatible with leaded and unleaded fuels
- Sold as complete kit for one engine



0926-3210

PART #	DESCRIPTION
0926-3209	For 84-99 Evolution Big Twin
0926-3313	For 66-77 Shovelhead (74")
0926-3315	For 78-E84 Shovelhead (80")
0926-3309	For 48-65 Panhead
0926-3307	For 36-47 Knucklehead
0926-3213	For 88-03 1200 XL
0926-3211	For 86-03 883 XL
0926-3207	For 70-83 Sportster
0926-3311	For 57-69 XL

PART #	DESCRIPTION
0926-3210	For 84-99 Evolution Big Twin
0926-3316	For 78-83 Shovelhead (80")
0926-3314	For 66-77 Shovelhead (74")
0926-3310	For 48-65 Panhead
0926-3308	For 36-47 Knucklehead
0926-3214	For 88-03 1200 XL
0926-3212	For 84-85 883 XL
0926-3208	For 70-83 Sportster
0926-3312	For 57-69 XL

HIGH-PERFORMANCE OVATE WIRE BEEHIVE VALVE SPRING KITS

- Progressively wound springs using Kobe super-clean, chrome silicon-based wire that is heat treated and shot peened
- Tight-tolerance, FEA-designed hardened steel Posi-Loc™ style upper retainers to ensure correct assembly height and resist keeper "pull through"
- Hardened steel basewashers control lateral movement
- Kits use OEM-style valve keys (sold separately)
- Accept 84-99 Evolution Big Twin style valve guide seals (sold separately)

0926-2999



PART #	DESCRIPTION
FOR 84-99 EVOLUTION BIG TWIN	
0926-2999	0,610" lift (seat pressure 175 lb.)

PART #	DESCRIPTION
FOR 84-99 EVOLUTION BIG TWIN (CONT)	
0926-3001	0,660" lift (seat pressure 178 lb.)

COMPLETE VALVE SPRING KITS

- Designed for maximum performance
 - Feature interference-wound, double-chrome silicon springs; heat-treated steel base washers
 - Available in a complete set for one engine
 - All PART #s except those listed below include new design HT steel retainers with drilled holes; retainers are super-strong yet lightweight to reduce overall drive train mass
 - PART #s 0926-0800, 0926-2929 includes 7057-T6 aluminum retainers
- NOTE:** XL applications may require machining of valve guides for special seals. May require "R"-style valves to achieve correct install height.



0926-2929



0926-2927



0926-2926



0926-1443

PART #	DESCRIPTION
FOR L79-84 SHOVELHEAD	
0926-2929 ¹	0,600" lift (seat pressure 155-165 lb.)
0926-2930 ¹	0,600" lift (seat pressure 155-165 lb.)
0926-2927 ¹	0,415" lift (seat pressure 125-135 lb.) (OEM style)
FOR 66-E79 SHOVELHEAD	
0926-0800 ²	0,600" lift (seat pressure 155-165 lb.)
0926-2926 ²	0,600" lift (seat pressure 155-165 lb.)
0926-1443 ²	0,415" lift (seat pressure 125-135 lb.) (OEM style)
FOR 48-65 PANHEAD	
0926-1442	0,415" lift (seat pressure 125-135 lb. (OEM style)

PART #	DESCRIPTION
FOR 36-47 KNUCKLEHEAD	
0926-1441	0,415" lift (seat pressure 127 lb.)
FOR 70-83 XL	
0926-0799	0,480" lift (seat pressure 155-165 lb.)
FOR 57-69 XL	
0926-1444	0,400" lift (seat pressure 90-100 lb.)

¹ Spring base: fits 0,625" guide.

² Spring base: fits 0,565" guide.



VALVE SPRING KIT

- Dual super-clean chrome silicon springs; 0,600" lift with a 155-165 lb. seat pressure
- Accepts stock and aftermarket spring collars
- Sold as a set of four

PART

0926-0806

DESCRIPTION

For 48-84 Big Twin

VALVE SPRING KIT

- Dual super-clean, chrome silicon OEM-style stock replacement springs
- Accepts OEM-style spring collars
- Sold as a set of four



PART

0926-0807

DESCRIPTION

For 57-83 XL

0926-2928



LOWER COLLARS

- Made of heat-treated steel
- PART # 0926-1445 is machined to fit 0,725" OD seal and 0,565" valve guide
- PART # 0926-2928 is machined to fit 0,725" OD seal and 0,625" valve guide
- Lower collar is counter-bored to allow for greater retainer-to-seal clearance
- Sold in a set of four

PART

DESCRIPTION

0926-2928 For L79-84 Shovelhead; work with 0,625" valve guides (OE style)

0926-1445 For 66-E79 Shovelhead; work with 0,565" valve guides (OE style)

ROCKER ARM BUSHINGS

- Constructed of SAE660 bearing bronze
- Sold as a set of eight



PART

0927-0024

DESCRIPTION

For 66-84 Shovelhead, 57-E84 XL

HEAVY-DUTY CLUTCH SPRING SET

- Includes 10 heavy-duty springs
- 20% pressure increase over stock



PART

DS-199209

DESCRIPTION

For 68-E84 Shovelhead; repl. OEM #37077-68



0926-3167

RACING VALVE SPRING KITS

- Kits are designed for maximum performance
- Features interference-wound, double-chrome silicon springs and H.T. steel base washers
- Available in a complete set for one engine
- Includes springs, H.T. steel keepers and H.T. steel or titanium spring retainers

PART

DESCRIPTION

FOR 05-17 88"/96"/103" TWIN CAM, 04-20 XL, 09-12 XR1200

0926-3167 0,650" lift (seat pressure 185 lb.) (steel spring retainers)

0926-2935 0,655" lift (seat pressure 185 lb.) (titanium spring retainers)

0926-2936 0,655" lift (seat pressure 185 lb.) (steel spring retainers)

0926-3168 0,675" lift (seat pressure 185 lb.) (steel spring retainers)

FOR 99-04 TWIN CAM, 86-03 XL, 95-02 BUELL

0926-0802 0,600" lift (seat pressure 170-180 lb.) (steel spring retainers)



0926-0776

VALVE KEYS

- Made of H.T. steel
- Sold in 8-pack

PART

DESCRIPTION

FOR 99-04 TWIN CAM, 84-99 EVOLUTION BIG TWIN AND 86-03 XL

0926-0777 7° standard; repl. OEM #18229-83

0926-0776 15° replacements for KPML dual spring kits

FOR 48-65 PANHEAD

0926-0774 15° replacement

FOR 57-85 XL

0926-0775 15° replacement (OE style)

HEAVY-DUTY CLUTCH SPRING

- Replaces both the inner and outer spring with one heavy-duty spring
- Provides a 20% increase in spring pressure



PART

DS-199208

DESCRIPTION

For 71-E84 XL; repl. OEM #s 38080-71, 38079-72