

DRAG
Specialties

NOUVEAUX
PRODUITS



124 CI POWER PACK

"BOLT-ON" POUR MOTEURS M8



0904-0040

WE SUPPORT THE SPORT®

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PARTS
EUROPE

124 CI POWER PACK BOLT-ON FOR M8 ENGINES

BIG BORE KIT:

- 107" to 124" Big Bore Kit
- Wrinkle Black Finish, with or without highlighted fins
- Bolt on kit. No case machining required
- 4.250" bore
- Forged Pistons
- 11:1 Compression Ratio

OIL PUMP/CAM PLATE:

- Precision Machined from Billet Aluminum
- Blue Anodized Finish
- Passage Plugs Removeable for servicing
- Independant Scavenge Sections for Flywheel Cavity and Cam Chest
- Debris Screens in both scavenge pickups
- Magnet in Cam Chest to help to stop debris from entering oil pump
- Increased Flow Capacity on both Feed and Scavenge side
- Adjustable Pressure Relief Valve is adjustable with unit installed in engine
- 44% flow increase on supply side and 58% flow increase on scavenge

PUSHRODS:

- Quicke Pushrods
- Chrome or black gloss pushrod tubes

TAPPETS:

- S&S Premium Tappets
- Reduced valve train noise from start up to shut down
- Close tolerances for low leak down rates - fast pump up and superior high rpm performance
- Low mass, bearing grade, silicon nitride check ball and lighter check ball spring
- Enhances fast pump up and quiet operation
- 100% tested to ensure that leak down and top end oil flow are within specification

TAPPET CUFFS:

- Hard Anodized Black Coating
- Billet Aluminum Construction
- Stronger than Stock Material eliminates Distortion
- Improve tappet stability in high lift and high rpm situations

VALVE SPRINGS:

- Work well with cams up to .605 lift
- High Performance Conical Single Wire Spring
- No modifications required: Kit is bolt-on
- Includes all gaskets, bearings, and hardware required for installation

CAM:

- S&S 550 Cam- Designed for Big Bore Applications
- 550C Chain Drive

OR:

- S&S 550 Cam- Designed for Big Bore Applications
- 550G Gear Drive Cam
- Gear Drive Kits provide improved cam timing accuracy and eliminate the stock cam chain tensioner
- Gear Drive kits include outer Drive Gears

WATER-COOLED

DESCRIPTION	PUSHROD TUBES CHROME #	PUSHROD TUBES BLACK GLOSS #
CYLINDERS HIGHLIGHTED FINS		
Chain Driven	0904-0034	0904-0038
Gear Driven	0904-0035	0904-0039

OIL-COOLED

DESCRIPTION	PUSHROD TUBES CHROME #	PUSHROD TUBES BLACK GLOSS #
CYLINDERS HIGHLIGHTED FINS		
Chain Driven	0904-0036	0904-0040
Gear Driven	0904-0037	0904-0042
CYLINDERS NO HIGHLIGHTED FINS		
Chain Driven	-	0904-0041
Gear Driven	-	0904-0043



0904-0040

All part numbers in **BOLD BLUE** are new for this year

26.04.2019