

2024

STMCG-24
Supersedes STMCG-22



STANDARD[®]
MOTORCYCLE PRODUCTS



MOTORCYCLE

R E P L A C E M E N T P A R T S G U I D E



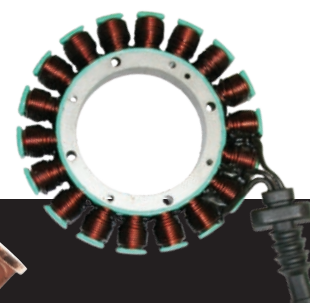
Emissions | Fuel | Ignition | Switches & Relays

MOTORCYCLE

REPLACEMENT PARTS GUIDE

Contents

- 01** Product Spotlight
- 07** Blue Streak® Points & Condensers
- 08** Blue Streak® Ignition Coils & Starter Relays
- 10** Blue Streak® Ignition Wire Sets
- 12** Electronic Fuel Injection
- 15** Cam Position Sensor Plate Assemblies
- 16** Circuit Breakers
- 18** Points & Condensers
- 19** Brush Sets
- 19** Voltage Regulator – Generator
- 20** Junction Blocks & Fuse Holders
- 21** Starter Relays
- 22** Relays
- 24** Starter Solenoids & Starter Drives
- 25** Starter Solenoid Repair Kits
- 26** Stators & Rotors
- 27** Stator & Rotor Kits
- 28** Ignition Switches
- 29** Neutral Safety Switches
- 30** Vacuum Operated Electrical Switches
- 31** Stoplight Switches
- 32** Toggle Switches
- 33** Universal Illuminated Rocker Switches
- 34** Oil Pressure Switches
- 35** Connector Assemblies (Relay & Trailer)



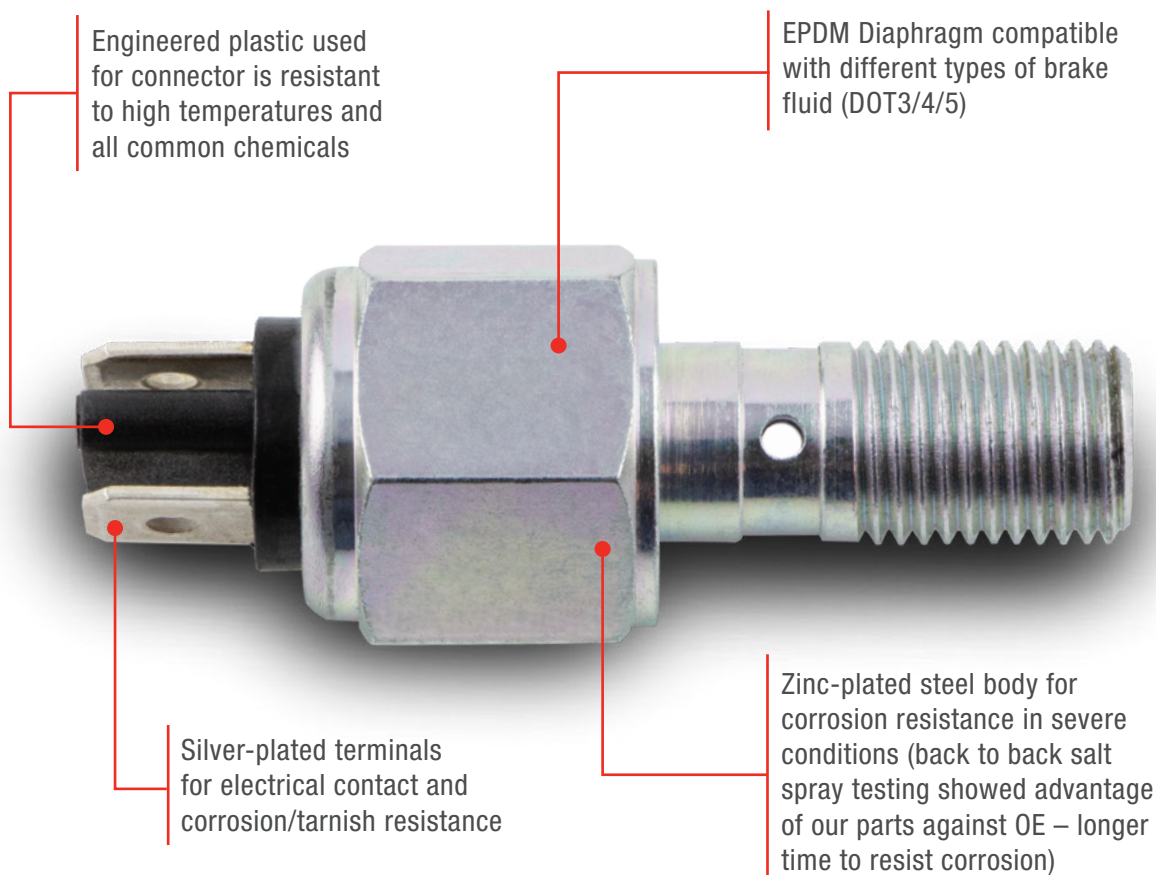
BRAKE LIGHT SWITCH

MC-SLS5

Basic Manufacturing at Our State-of-the-Art Facility

Standard Motor Products operates in more than 25 facilities around the world, and continues to be a leading independent manufacturer and distributor of replacement parts. Since 1919, Standard® has been committed to the same determination and ingenuity that has made us the aftermarket leader for 100 years.

All products manufactured at our IATF 16949 and ISO 9001-certified facility in Poland go through a full spectrum of measurement and life testing in addition to a full range of environmental analysis that includes thermo shock, thermo cycling, salt spray, vibration, and storage tests, to name a few.



MC-SLS5

Harley-Davidson®
 2017-08 DYNA® (FXD)

CRANKSHAFT SENSORS

MC-CPS1

Our Standards are so High, We Know They'll Meet Yours

Standard® makes sure every Crankshaft Sensor that leaves our facilities meets our strict standards for quality, performance and durability. Our sensors undergo three separate 48-64 hour vibration tests to ensure a long service life under the harshest conditions. Our chamber testing cycles from -40°F to 257°F to ensure optimal operation in extreme temperatures. Our crank sensors protect against short circuits and potential voltage issues to deliver precision performance and a long service life under all operating conditions.



MC-CPS1

Harley-Davidson® 2018-01
OE# 32707-01C

IDLE AIR CONTROL VALVE

MC-IAC3

As part of Standard's expanding engine management product line, we offer Idle Air Control Valve MC-IAC3 for Harley-Davidson® motorcycles as a replacement to part numbers 27628-01 and 27628-01A.

An exclusive to Standard® Motorcycle Products, the MC-IAC3 features an updated pintle design for positive and stable idle, as well as a single-piece sealed housing to withstand the environmental elements.

The MC-IAC3 fits Harley-Davidson® motorcycles from 2003-2019.

See page 12 for product applications.

**MC-IAC3**

STARTER RELAY

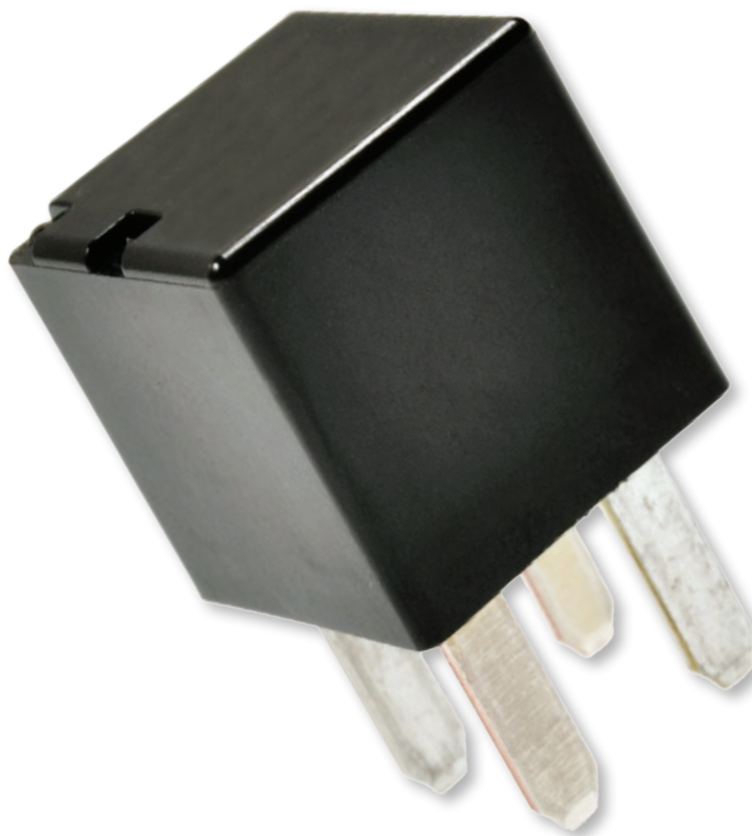
MC-RLY9

The MC-RLY9 for Harley-Davidson® motorcycles is a direct replacement to Harley-Davidson® part numbers 31579-04 and 31586-07.

An exclusive to Standard® Motorcycle Products, the MC-RLY9 features silver-plated alloy terminals for maximum conductivity, and is shock and vibration resistant.

The MC-RLY9 fits Harley-Davidson® motorcycles from 2004-2019 and two relays are used per application.

See page 23 for product applications.



MC-RLY9

STOPLIGHT SWITCH

MC-SLS4

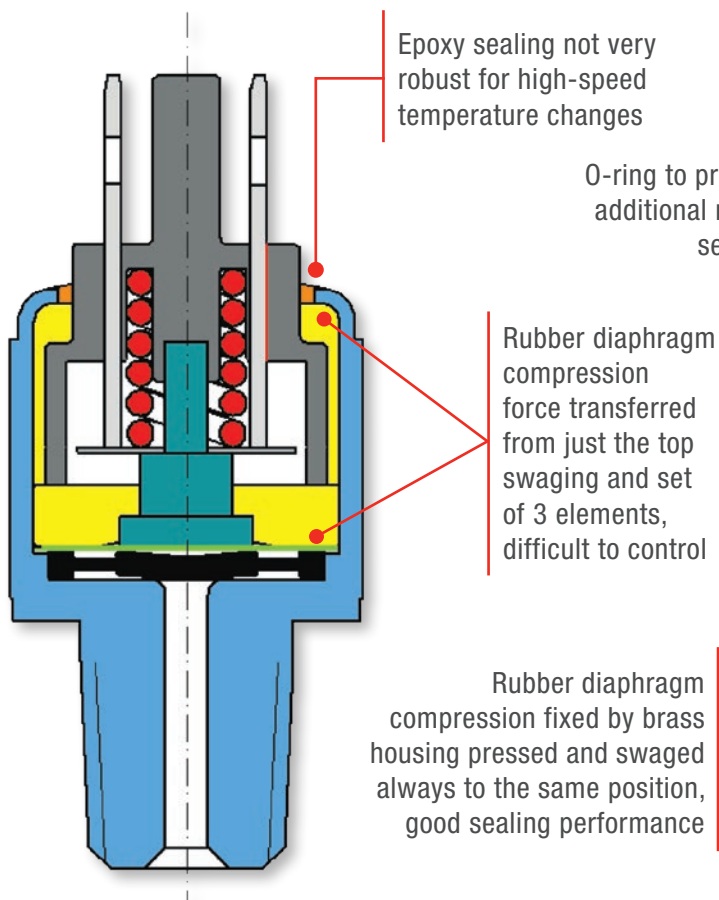
Standard's MC-SLS4 Stoplight Switch for Harley-Davidson® motorcycle is a replacement to part number 72023-51E.

An exclusive to Standard® Motorcycle Products that's designed and manufactured by SMP® engineers, MC-SLS4 has been redesigned from the ground up for reliability and dependability.

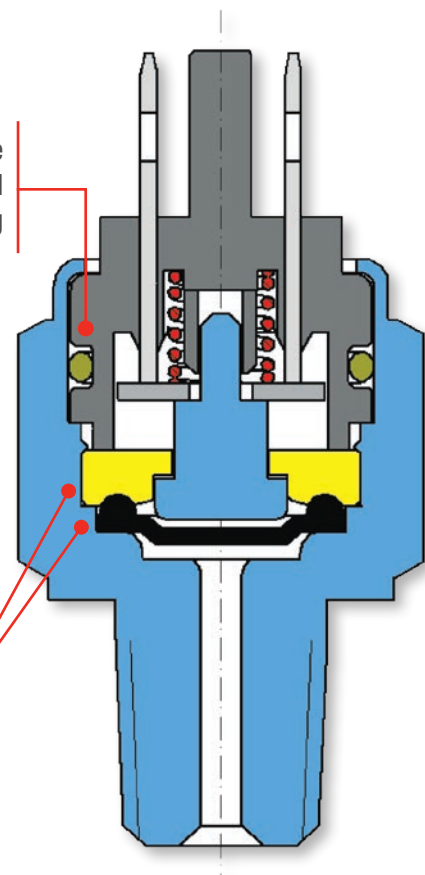
The MC-SLS4 features improved sealing with use of an o-ring along the radius of the switch body, a high-quality Viton diaphragm, silver-plated contact plate, and brass terminals. The internal brass housing is pressed and swaged, which provides better sealing compared to previous designs.

See page 31 for product applications.

OE Current Design



SMP® New Design MC-SLS4



NEUTRAL SAFETY SWITCHES

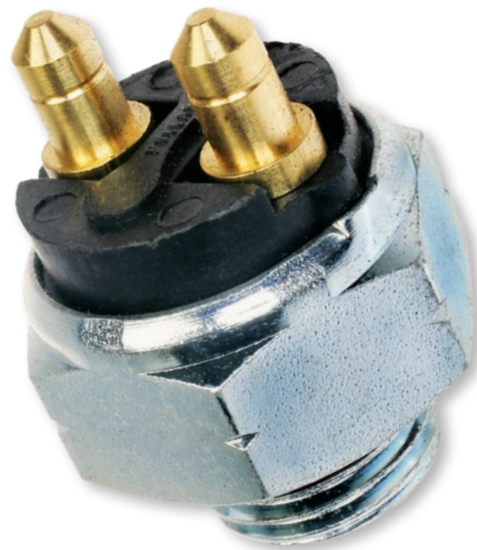
MC-NSS7 / MC-NSS8

Standard® Motorcycle Products newly introduced Neutral Safety Switches cover most later-model applications. MC-NSS7 (Harley-Davidson® OE#33900-99) covers Sportster® 2003-2019 models and Buell® 2006-2008 models. The MC-NSS8 (Harley-Davidson® OE# 33926-06B) covers Dyna®, Softail®, and Touring® models from 2007-2019.

Manufactured in our 147,000 sq.ft. facility that produces switches, sensors, ignition components and more to original equipment and original equipment service market channels, as well as to the traditional aftermarket, industrial, marine and heavy-duty markets. In particular, the plant produces emission controls, EGR valves, IACs, transmission temperature senders, cam/crank sensors, molding caps and rotors, points and condensers, fuel pressure regulators, oil pressure sensors, and moldings. Our facility is IATF 16949-certified and has received numerous awards and recognition for its quality delivery systems.

**MC-NSS7**

2019-03 Sportster®, 2008-06 Buell®

**MC-NSS8**

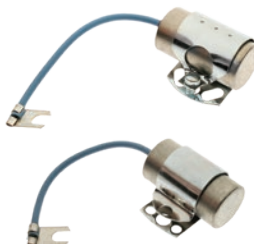
2019-07 Dyna®, Softail® and Touring®

BLUE STREAK® POINTS & CONDENSERS

Blue Streak® Ignition Performance Points are built from only the highest quality materials. Each point set features an extra heavy-duty construction that includes the exclusive LubriWick® for continuous lubricant application, which virtually eliminates wear on the rubbing block. These parts also feature ventilated contacts, copper shunts for point bounce elimination, and a positive screw type terminal. Our one-piece nylon breaker arm body provides longer tune-up life. These features ensure that Blue Streak® Points provide the longest life of any contact set on the market today.

Our Blue Streak® Condensers feature a high-capacitance mylar/foil construction that helps eliminate internal shorting, and each condenser is sealed to prevent breakdown due to condensation or moisture. Our lead wires are spot-welded to an internal tab to prevent connections from coming loose or pulling out. Again, assuring only the best in the market today!

	Standard No.	Year	Model	OEM No.
	MC-DR2240X	E1978-70	FLH, FX	32661-70
		E1978-71	XL	

	Standard No.	Year	Model	OEM No.
	MC-DR90X or MC-DR60X	E1978-70	FLH, FX	30801-47 32726-30A
		E1978-71	XL	
Also fits all Sportster® and K models, except Magneto® from 1954-1978, and Big Twin® from 1930-1978				



H/D-KIT1

High-performance Point Set and Condenser Kit
(Includes one DR-2240X and one DR-90X)



BLUE STREAK® IGNITION COILS & STARTER RELAYS

Blue Streak's Ignition Products, long considered the standard for ignition products, has designed a "Super Fast" Ignition Coil that features a quick rise time for easier starts. This Coil is a stand-alone product that will enhance the performance of the motorcycle's ignition system. The Coil also has the following benefits:

- High RPM range for use with street and race applications
- More spark energy than the OEM coil under full load
- 45,000+ volts for maximum performance
- Higher voltage eliminates spark deterioration even at high RPM
- Fully encapsulated for long life, will withstand extreme conditions
- Vibration resistant to withstand the punishing environment of the race track
- Rapid heat dissipation for long life under severe conditions
- Smaller and lighter than stock but fits into stock mounting bracket
- Compatible with stock and aftermarket ignitions

	Standard No.	Application
	MC-IC1X *	Single Fire Ignition Coil with 3 Ohm primary for use with most aftermarket single fire ignitions.
	* Not legal for use on pollution controlled vehicles	

	Standard No.	Year	Model	OEM No.
	MC-IC2X	2005-03	Dyna® (Carb)	31655-99
		2006-03	Softail® (Carb) Sportster® (Carb) Touring® (Carb)	

MC-SS598X Starter Relay

Manufactured in our IATF 16949-certified facility where SMP® produces and manufactures a wide variety of automotive electronics, our Blue Streak® MC-SS598X “over spec” Starter Relay is designed for superior performance and durability. It features a high-temperature polyester insulated copper wire to protect against overloads, and a glass/mineral-filled thermosetting polyester case that is tougher and therefore more impact-resistant than OE. It also features a corrosion resistant copper-plated bracket that provides for reliable grounding and contacts that won’t rotate out of position when tightened. This unit is designed for long-life and peak performance.

	Standard No.	Year	Model	OEM No.
	MC-SS598X	1979	FLT, FXE-80, FXEF-80, FX-80, LX, XLCH, XLS	71463-73A
		1979-73	FX	
		1979-74	FL, FLH, FLH-80, FLH-Classic	
		1979-75	XLH, XLT, XLCR	
		1985	FXSB, FXEF, FXWG, FXST, C	
		1985-L84	FFXRS, FXRP, FXRT	
		E1985-L84	FLTC, FLHTC	



BLUE STREAK® IGNITION WIRE SETS

Blue Streak® Ignition Wire Sets Triple Silicone XXX

Blue Streak's ready-to-install, custom fit 8mm Triple Silicone Wire Sets can be used with stock coils or when upgrading to a performance coil. These Spark Plug Wire Sets meet or exceed all factory requirements. Our special 'XXX' triple silicone wire features a quality construction of silicone throughout the jacket, insulation and core. This assures high temperature resistance and high durability. Our Wire Sets also offer maximum RFI suppression, high dielectric strength silicone boots, OEM-style terminals that lock onto the spark plug and much more. Coverage available through current models to Dyna®, Softail®, and Touring® models.



Ask for them by name!

Standard No.	Application	OEM No.
MC-SPW5	1984-80 FLH, 1999-85 Softail®, and 1998-91 FXD	32093-98
MC-SPW6	1996-85 Evolution® 1340 FLT, FLHT, FLHR, and 1993-82 FLHS	32091-98
MC-SPW7	1999-82 FXR	32090-98
MC-SPW8	2002-86 XL, except XL1200S	32092-98
MC-SPW9	1998-97 FLHT, FLHCT, FLHTCU, FLHR	32094-98
MC-SPW10	2002-99 Touring®, FLHT, FLT	31932-99
MC-SPW11	1999-up Dyna®	31930-99
MC-SPW12	1998-up 4 plug XL1200S	32054-98
MC-SPW13	2000-up Softail®	32358-00A
MC-SPW15	2006-04 XL	31958-04A
MC-SPW16	2007-up XL	31901-08
MC-SPW17	2009-up Touring®	32303-08A
MC-SPW19	2015-08 Victory	
MC-SPW20	2013-09 Indian	
MC-SPW21	2015 HD Street 500cc and 750 cc	31600048A

Universal Fit Plug Wire Sets

Blue Streak's universal kits come complete with easy-to-install brass locking terminals and easy-to-follow instructions.

Standard No.	Application	OEM No.
MC-SPW4	Universal application except 1998-later XL1200S and 1999-later Twin Cam®	32095-98
MC-SPW14	Universal 4 plug kit for dual coil or 4 cyl.	



Mag Suppression Core Wire Sets

- Low-resistance conductor offers low resistance, more power to the plug, hotter spark, and longer spark duration
- Wire-wound ferrite core provides maximum suppression of RFI and EMI
- Highest SAE-rated 8.5mm wire has a thick type SAE Type F silicone jacket and silicone insulation for superior insulation and protection against heat, abrasion, and contaminants
- Manufactured in our 175,000 square ft., IATF 16949-certified, high-volume facility, the entire process from raw material through custom packaging is under strict quality control

Standard No.	Application
MC-SPW1	1969-58 XL, XLCH w/ Magneto®
MC-SPW2	E1978-71 XLH, XLCH
MC-SPW3	E1978-65 FL, FLH, E1978-71 FX, FXE



ELECTRONIC FUEL INJECTION

Standard®, the leader in aftermarket parts, now offers the following EFI parts for your fuel-injected Harley-Davidson®.

	Standard No.	Year	Model	OEM No.
	MC-ATS1	2005-95	Touring®	27270-95
		2005-01	Softail®	
		2005-04	Dyna®, Screamin' Eagle®	
	This Intake Air Temperature Sensor fits all Harley-Davidsons® with EFI from 1995-2005, except V-Rod®. Direct replacement for original.			

	Standard No.	Year	Model	OEM No.
	MC-FPR1	2001-95	Touring®	27219-95
	This Fuel Pressure Regulator was used on all Harley-Davidsons® with EFI up to 2001. Direct replacement for all FLT with EFI from 1995-2001.			

	Standard No.	Year	Model	OEM No.
	MC-IAC2	2007-06	Dyna®, Touring®	27658-06
		2015-06	Softail®	
	Idle Air Control Motor Assembly			

	Standard No.	Year	Model	OEM No.
	MC-IAC3	2005	Dyna®	27628-01 27628-01A
		2005-03	Touring®, Softail®	
		2017-03	V-Rod®	
		2019-07	Sportster®	
	Idle Air Control Motor Assembly			

	Standard No.	Year	Model	OEM No.
	MC-INJ3 (Delphi®)	2005-01 2016-08	Touring®	27609-01 27609-04 27609-01A 27609-01B
		2005-01 2017-16	Softail®	
		2005-04	Screamin' Eagle®	
		2005-04 2017-16	Dyna®	
		This Injector was the second injector used by Harley-Davidson® on all of their EFI motorcycles, except V-Rod®		

	Standard No.	Year	Model	OEM No.
	MC-MAP1	1998-95	Touring®	32424-95
	This Barometric Sensor was used on all early Harley-Davidsons® with EFI and is a direct replacement for original on all 1995-1998 bikes			

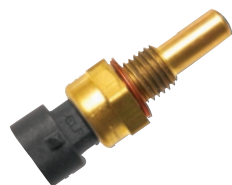
	Standard No.	Year	Model	OEM No.
	MC-MAP3	2005-04	Screamin' Eagle®	32316-99
		2006-03	Sportster®	
		2007-95	Touring®	
		2009-99	Dyna®	
		2009-00	Softail®	
		2009-04	V-Rod®	
This MAP Sensor is currently used on all late-model Harley-Davidsons® featuring the Delphi® EFI System				

ELECTRONIC FUEL INJECTION

	Standard No.	Year	Model	OEM No.
	MC-TPS1	2005-01	Softail®	27629-01
		2005-02	Touring®	
		2005-04	Dyna® Screamin' Eagle®	
		2019-07	Sportster®	
This Throttle Position Sensor is currently used on all late-model Harley-Davidsons® featuring the Delphi® EFI system, except V-Rod®				

	Standard No.	Year	Model	OEM No.
	MC-TPS2	2007	Touring®	27659-06
		2015-06	Dyna®, Softail®	
	Throttle Position Sensor			

	Standard No.	Year	Model	OEM No.
	MC-TS1	2005-03	Screamin' Eagle®	32466-99
		2008-07	Sportster®	
		2016-99	Touring®	
		2017-01	Softail®	
		2017-04	Dyna®	
This Engine Temperature Sensor is currently used on all late-model Harley-Davidsons® with EFI, except V-Rod®				

	Standard No.	Year	Model	OEM No.
	MC-TS2	2013-03	V-Rod®	32315-01
	Coolant Temperature Sensor			

CAM POSITION SENSOR PLATE ASSEMBLIES

Our OE-style Cam Position Sensors feature a highly sensitive Hall Effect sensor to assure accurate timing position. With built in voltage regulation, reverse battery protection and superior temperature stability.

	Standard No.	Year	Model	OEM No.
	MC-SPA1	1993-80	FLT	32400-80A
		1994-80	FXR, XL	
		1985-84	FXST	

	Standard No.	Year	Model	OEM No.
	MC-SPA2	1995-91	Dyna®	32404-90

	Standard No.	Year	Model	OEM No.
	MC-SPA3	1995-94	FLT	32400-94
		1997-95	Sportster®	
		2003-98	Sportster® 1200S	



CIRCUIT BREAKERS

These top quality, self-resetting, American-made Circuit Breakers are designed to fit most '70-Present FL, FX, and XL models.

	Standard No.	Year	Model	OEM No.
	MC-CBR1 (50 Amp)	1996-94	XL, Sportster®	74600-94

	Standard No.	Year	Model	OEM No.
	MC-CBR2 (30 Amp)	1984-78	FL, FLH, FLH80, Classic	74599-77B
		1993-78	XL	
		1993-82	FXR	
		1996-80	FLT	
		1997	FXS	
		2002-97	XL	
		2003-91	Dyna®	
		2005	Screamin' Eagle®	
		2006-78	Softail®	
		2008-06	Buell P3 Blast®	



	Standard No.	Year	Model	OEM No.
	MC-CBR3 (15 Amp)	1984-73	FL, FLH, 80 Classic	74589-73A
		1993-73	XL	
		1993-80	FLT	
		1994-73	FX	
		1994-82	FXR	
		1995-91	Dyna®	

	Standard No.	Year	Model	OEM No.
	MC-CBR4 (15 Amp)	1996-94	FLT	74587-94
		1997-94	XL	
		1999-96	Dyna®, Softail®	

	Standard No.	Application
	MC-CBR5 (30 Amp)	With 10-32 stud and two ¼" blade terminal spades for easier installation

	Standard No.	Application
	MC-CBR6 (40 Amp)	With 10-32 stud and two ¼" blade terminal spades for easier installation

	Standard No.	Year	Model	OEM No.
	MC-CBR7 (40 Amp)	2005-97	FLT	74600-97A

POINTS & CONDENSERS

Standard Motor Products, the manufacturer of the famous heavy-duty Blue Streak® Points and Condensers, also manufactures the following Points and Condensers for Harley-Davidsons®. Manufactured in our IATF 16949-facility where SMP® produces and manufactures a wide variety of automotive electronics, our Points and Condensers are made only from the finest materials and are designed for high quality and reliability. All are sold individually or in tune-up kits, as listed at the bottom of this page.*

	Standard No.	Year	Model	OEM No.
	MC-CND1	1969-58	900cc (55 cu. in.) XLCH w/Mag	29534-55A

	Standard No.	Year	Model	OEM No.
	MC-CND2	E1978-30	Big Twin®	32726-30
		E1978-54	Sportster® and K models, except Magneto®	30801-47

	Standard No.	Year	Model	OEM No.
	MC-PNT1	1969-48	Big Twins®	30605-48
		1970-54	Sportster® & K models, except Magneto®	

	Standard No.	Year	Model	OEM No.
	MC-PNT2	E1978-70	Big Twins®	32661-70
		E1978-71	Sportster®	

	Standard No.	Year	Model	OEM No.
	MC-PNT3	1969-58	900cc (55 cu. in.) XLCH w/Mag	29533-55A

* **MC-PNT1** and **MC-CND2** also available as a kit in a clear display pack, sold as part no. **MC-KIT1**

* **MC-PNT2** and **MC-CND2** also available as a kit in a clear display pack, sold as part no. **MC-KIT3**

* **MC-PNT3** and **MC-CND1** also available as a kit in a clear display pack, sold as part no. **MC-KIT2**

BRUSH SETS

These Generator Brushes are made from a carbon-graphite material which is designed to meet or exceed all of the OEM's specifications.



Standard No.	OEM No.	Year	Voltage	Generator Model	Model
MC-BRH1	30426-58	1964-58	6 Volt	#61, #58	XL, XLH, XLCH
		1964-58			FL, FLH
		1969-65	12 Volt		FL, FLH
		1981-65		#64	XLH, XLCH, XLS

VOLTAGE REGULATOR – GENERATOR

OEM equivalent (Delco® type) electro-mechanical, voltage regulator – black enamel.



This 12 volt regulator features a heavy-duty, shock-mounted steel base, vibration-resistant internal wire connections, and large diameter contact surfaces.

Standard No.	OEM No.	Year	Model	Engine Size	Charging System Type
MC-VRB1	74510-64	1969-65	FL, FLH	1200cc	12V Generator
		1977-65	XLH	900cc, 1000cc	



JUNCTION BLOCKS & FUSE HOLDERS

These universal connection blocks make custom wiring jobs compact and easy to hide. Complete with lug screws.

	Standard No.	Application
	MC-JB1	300 Volts, 30 Amps. Eight gang Junction Block with brass links and terminal screws. Has four $\frac{7}{32}$ " diameter mounting holes on $5 \frac{1}{16}$ " center.

	Standard No.	Application
	MC-JB2	300 Volts, 30 Amps. Four gang Junction Block with brass links and terminal screws. Has four $\frac{7}{32}$ " diameter mounting holes on $2 \frac{3}{4}$ " center.

	Standard No.	Application
	MC-JB3	300 Volts, 30 Amps. Six gang Junction Block with brass links and terminal screws. Has four $\frac{7}{32}$ " diameter mounting holes on $3 \frac{5}{16}$ " center.

	Standard No.	Application
	MC-JB4	Flat type Fuse Holder with 14 gauge wire and 20 Amps. Blade type fuse.



STARTER RELAYS

This direct OE-style replacement Starter Relay is designed for consistent and reliable starting performance and long life. Its design includes a heavy-duty brightly finished case and many of the high-performance model features.

	Standard No.	Year	Model	OEM No.
	MC-STR1	1979	FLT, FXE-80, FXEF-80, FX-80, LX, XLCH, XLS	71463-73A
		1979-73	FX	
		1979-74	FL, FLH, FLH-80, FLH-Classic	
		1979-75	XLH, XLT, XLCR	
		1985	FXSB, FXEF, FXWG, FXST, C	
		1985-L84	FFXRS, FXRP, FXRT	
		E1985-L84	FLTC, FLHTC	

	Standard No.	Application
	MC-RLY1	This 'plug' style Starter Relay is designed to handle high current draw and features a weatherproof skirt to protect connector block. This relay fits most Harley-Davidson® models 1980-up.

	Standard No.	Year	Model	OEM No.
	MC-RLY1	1992-80	XL	31506-79B
		1984	FXST	
		1984-80	FL, FX	
		E1984	FLTC, FLHTC, FXRS, FXRT	
	MC-RLY2 (same as MC-RLY1, w/o protective skirt)	1986	FXWG	
		1994-L85	FLT	
		1994-86	FXR, Softail®	
		1994-89	FLTC-U, FLHTC-U	
		1994-91	Dyna®	

RELAYS

	Standard No.	OEM No.
	MC-RLY3	This Headlight Relay allows control of hi-low beam from one wire using a button type switch.

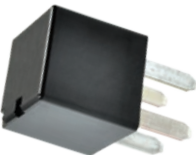
	Standard No.	Year	Model	OEM No.
	MC-RLY4 (Starter and Brake Relay)	1999-95	Dyna®, Softail®	31504-91A 31504-91B
		2004-93	XL, Sportster®	
		2005	Screamin' Eagle®	
		2008-91	Touring®	
		2008-06	Buell P3 Blast®	

	Standard No.	Year	Model	OEM No.
	MC-RLY5	2003	Touring®	31522-00 31522-00B 31522-00C
		2003-00	FLT	
		2005	Screamin' Eagle®	
		2008-06	Buell® Various	
		2010-00	Softail®	
		2011-00	Dyna®	

	Standard No.	Year	Model	OEM No.
	MC-RLY6	2002	FLHRI, FLHTCUI, FLHTCI, FLTRI	31511-01A 31511-01B
		2002-01	FXSTI, FLSTCI, FLSTFI, FLSTSI, FXSTBI, FXSTDI, FXSTSI	
		2005 2011-09	Dyna®	
		2007	Touring®	
		2010-09	Softail®	

	Standard No.	Year	Model	OEM No.
	MC-RLY7	1988-65	Harley-Davidson® Hazard Flasher Relay - 12 Volt	68541-64A

	Standard No.	Year	Model	OEM No.
	MC-RLY8	2008-05	Sportster®	31601-04

	Standard No.	Year	Model	OEM No.
	MC-RLY9	2015-09	V-Rod®	31579-04
		2015-11	Sportster®	31586-07
		2019-09	Touring®	



STARTER SOLENOIDS & STARTER DRIVES

These Starter Solenoids are heavy-duty replacements that are guaranteed to provide positive starter engagement under the most severe conditions. These items feature hardened steel plungers and thermoplastic covers for arc prevention.

	Standard No.	Year	Model	OEM No.
	MC-ST1 (Single bracket) or MC-ST1C (Chrome version of MC-ST1)	1978-67	XLH, XLCR, XLT	71469-65B 71469-69
		1980-79	XL	
		1984-65	FL, FLH (exc. FLT)	
		1985-71	FXE, FXEF, FXS	
		1985-79	FX80, FXE80, FXEF80	
		1985-80	FXB	
		1985-83	FXSB	
		1986-85	FXWG	
		1988-84	FXST	

	Standard No.	Year	Model	OEM No.
	MC-ST2 (Dual bracket) or MC-ST2C (Chrome version of MC-ST2)	1988-80	FLT	31489-79B 31511-90T 31526-81B
		1988-82	FXR	
		1988-84	FLT Classic, FXRP	



These heavy-duty parts are designed for longer life with high-torque starters. They feature a high-strength five roller clutch and stainless steel springs.

	Standard No.	Year	Model	OEM No.
	MC-SDR1	1980-67	XL	31443-65A
		1988-65	FL, FLT, FX, FXR, Softail®	
	Standard No.	Year	Model	OEM No.
	MC-SDR2	1991-up	Big Twins®	31663-90
		2002-91	XL	
	Standard No.	Year	Model	OEM No.
	MC-SDR3	1990-81	XL, 883	31567-81

STARTER SOLENOID REPAIR KITS

	Standard No.	Year	Model	OEM No.
	MC-SRK1	1980-67	Sportster®	71465-85T
		1988-65	Big Twins®	
	Standard No.	Year	Model	OEM No.
	MC-SRK2	1991-up	Big Twins®	31604-91

STATORS & ROTORS

These OE-replacement Stators cover from early EVO to late Big Twins®. They are wound with 392°F copper magnet wire. Leads are abrasion- and oil-resistant hypalon wire. Connections are OE type weather-resistant terminals. These stators are varnished and baked to resist vibration.

	Standard No.	Year	Model	OEM No.
	MC-STA1 (32 Amp OE Replacement)	2000-99	Softail®	29951-99
		2002	Dyna®	

Standard No.	Year	Model	OEM No.
MC-STA2 (45 Amp OE Replacement)	1998-97	FLT with EVO engine	29987-97
MC-STA3 (45 Amp OE Replacement)	2004-02	FLT with 45 Amp system	29987-02

	Standard No.	Year	Model	OEM No.
	MC-STA4 (45 Amp OE Replacement)	2001-99	FLT with 45 Amp system	29987-99

	Standard No.	Year	Model	OEM No.
	MC-STA5 (38 Amp, 3-phase OE Replacement)	2004	Dynas®	30017-01
		2004-01	Softails®	

	Standard No.	Year	Model	OEM No.
	MC-STA6 (32 Amp, Factory OE)	1999-89	Twins® w/ EVO engine	29970-88

These OE-replacement Rotors cover from early EVO to late Big Twins. They are made of stamped steel, with punched splines, individually balanced, and have Ferrite or Neodymium magnets meeting/exceeding OE specifications.

Standard No.	Year	Model	OEM No.
MC-RTR1 (32 Amp, 18/22/32 Amp OE replacement)	2003-70	Harley-Davidson®	29957-81B 29956-70

	Standard No.	Year	Model	OEM No.
	MC-RTR2 (38 Amp, 3-phase OE replacement)	2004-95	Harley-Davidson® with 38 Amp system	29981-95

Standard No.	Year	Model	OEM No.
MC-RTR3 (45 Amp OE replacement)	2004-95	Harley-Davidson® with 45 Amp system	29999-97

STATOR & ROTOR KITS

	Standard No.	Application
	MC-RK1	38 Amp rotor and 38 Amp stator with spacer kit Fits 2004-01 Softails® and 2004 Dynas®

	Standard No.	Application
	MC-RK2	32 Amps rotor and 32 Amps stator with spacer kit Fits 1999-88 Big Twins® with EVO engine

IGNITION SWITCHES

Standard® Motorcycle Products Ignition Switches are manufactured to meet or exceed OEM Standards.

	Standard No.	Application
	MC-IGN1	This three-way Universal Ignition Switch comes complete with a lock cylinder and Hencol type keys, keyed alike. Switch has three positions, weatherproof o-ring seals and three screw terminals. Spring return from start position, key removable in "OFF" position only. Mounting stem diameter $\frac{5}{8}$", length $\frac{7}{16}$". Rating: 12 Volts, 10 Amps ignition circuit 12 Volts , 5 Amps starter circuit

	Standard No.	Year	Model	OEM No.
	MC-IGN2	2002-93	Dyna®, FXDWG	71313-96 71501-93
		2002-94	FLHRI	
		2002-96	FLHRI, Softail®	
		2002-98	FLHRCI, FLHTCI	

These American-made Push Button Starter Switches are ideal for use in custom applications requiring a remote momentary type starter switch.

	Standard No.	Application
	MC-SSB1	This extra-heavy-duty momentary Starter Switch features 60 Amps at 12V, 40 Amps at 24V, silver contacts, flush terminals in molded insulator, a housing that is rolled over the insulator to seal out dust and moisture, hex back nut, bright polished face nut and a black molded plunger. Part also features a chrome-plated protection collar for preventing accidental starts. Mounting stem $\frac{5}{8}$" long, $\frac{5}{8}$" diameter thread, overall length $1\frac{13}{16}$", housing diameter $1\frac{5}{16}$".

	Standard No.	Application
	MC-SSB2	This heavy-duty two-position, "OFF-ON" (normally "OFF"), momentary switch features heavy-duty contacts, two screw terminals and a $\frac{5}{8}$" mounting stem. Rating: 12 Volts, 15 Amps. 24 Volts, 52 Amps.

NEUTRAL SAFETY SWITCHES

Standard® Motorcycle Products Neutral Safety Switches are manufactured to very stringent specifications to ensure proper function and long life in the toughest conditions. Featuring high carbon steel stems hardened to 48 Rockwell C for maximum wear resistance and durability.

	Standard No.	Year	Model	OEM No.
	MC-NSS1	E1978-65	FL 4 Speed	71507-65
	Standard No.	Year	Model	OEM No.
	MC-NSS2	1964-59	FL	33900-59
		1979-73	FX, FL	
		1986	FXST	
		1997-87	FLT, FXR, FXST, FLST	
		1998-86	XL	
	Standard No.	Year	Model	OEM No.
	MC-NSS3	E1973-71	FX 4 Speed	71507-71
	Standard No.	Year	Model	OEM No.
	MC-NSS4	1984-L79	FX, FL	33901-79
		1985-84	FXST	
		1986-85	FX, FXWG, FXB, FXSB	
	Standard No.	Year	Model	OEM No.
	MC-NSS5	2000-98	Dyna®, FLT, Softail®	33902-98
		2015-03	V-Rod®	33902-98A
	Standard No.	Year	Model	OEM No.
	MC-NSS6	2005-01	Dyna®	33904-00
		2005-04	Screamin' Eagle®	33904-00B
		2006-01	Softail®, Touring®	

	Standard No.	Year	Model	OEM No.
	MC-NSS7	2008-06	Buell®	33900-99
		2019-03	Sportster®	

	Standard No.	Year	Model	OEM No.
	MC-NSS8	2019-07	Dyna®, Softail®, Touring®	33926-06B

VACUUM OPERATED ELECTRICAL SWITCHES

Standard Motorcycle Products® Vacuum Operated Electrical Switches (VOES) are produced from high-tech engineered thermoplastics and are 100% calibrated and vacuum tested to assure the accuracy and reliability of each part. Our self-assembly kits allow the user to select a part from various preset levels of calibration for their specific tuning needs. Kits come complete with bracket, crimp terminals and instructions for easy installation.

	Standard No.	Year	Model	OEM No.
	MC-VOS1	1989-86	FLT	26558-84
		1990-84	FXST	
		1993-86	XL	

	Standard No.	Year	Model	OEM No.
	MC-VOS2	1985-83	XL, XLS, XLX	26557-83
		1990-84	FXR	

	Standard No.	Year	Model	OEM No.
	MC-VOS3	1995-91	FXST, FLST, Dyna®, FXR	26566-91

	Standard No.	Application
	MC-VOS4 *	Self Assembly Kit @ 3" of Mercury
	MC-VOS5 *	Self Assembly Kit @ 4" of Mercury
	MC-VOS6 *	Self Assembly Kit @ 5" of Mercury
	MC-VOS7 *	Self Assembly Kit @ 6" of Mercury
* Not legal for use on pollution controlled vehicles		

STOPLIGHT SWITCHES

These top quality hydraulic rear Stoplight Switches are built with heavy-duty contacts and top quality brass terminals to ensure reliable performance in the most severe environments.

	Standard No.	Year	Model	Engine Size	OEM No.
	MC-SLS1	1970-58	FL, FLH	1200cc / 74 cu. in.	72002-51A
		1975-51	Servi Car	750cc / 45 cu. in.	

	Standard No.	Year	Model	Engine Size	OEM No.
	MC-SLS2	1972-71	FX	1200cc / 74 cu. in.	72023-51A 72023-51B 72023-51C
		1983-L79	FX	1200cc / 74 cu. in. 1340cc / 80 cu. in.	
		1983-82	FXR	1340cc / 80 cu. in.	
		1984-71	FL	1200cc / 74 cu. in. 1340cc / 80 cu. in.	
		2002-79	XL	883cc, 1000cc, 1100cc	
		Present - L84	EVO Big Twins®	1340cc / 80 cu. in. (Incl. 1992-91 Dyna® models)	

	Standard No.	Year	Model	OEM No.
	MC-SLS4	2007-05	Dyna®	72023-51D 72023-51E
		2015-07	V-Rod®	
		2019-03	Touring®, Sportster®	
		2019-04	Softails®	

	Standard No.	Year	Model	OEM No.
	MC-SLS5	2017-08	Dyna®	72026-08A

TOGGLE SWITCHES

These Toggle Switches make custom connections easier.

	Standard No.	Application
	MC-TSW1	This weatherproof switch has these main features: Universal 3 position, "ON-OFF-ON" S.P.D.T. 16 Gauge copper wire leads. Handle $1\frac{1}{16}$" (17.46mm) long. Mounting stem $\frac{15}{32}$" - 32 thread; $\frac{13}{32}$" (10.31mm) long. Fits panels up through $\frac{13}{16}$" (4.76mm) thick. Rating: 12 Volts. 25 Amps – Lamp load. 35 Amps – Inductive load.
	Standard No.	Application
	MC-TSW2	Universal 2 position, "ON-OFF" plastic toggle switch. Rating: 12 Volts, 10 Amps.
	Standard No.	Application
	MC-TSW3	Universal 2 position, "ON-OFF" S.P.S.T. with 2 brass terminals. Thermoplastic housing with Neoprene seal. Rating: 28 Volts, 15 Amps.
	Standard No.	Application
	MC-TSW4	Universal heavy-duty 2 position S.P.S.T. toggle switch. Furnished with "ON-OFF" face plate and 2 screw terminals. Mounting stem $\frac{15}{32}$", length $\frac{3}{8}$". Rating: 6 Volts, 35 Amps. 12 Volts, 20 Amps.
	Standard No.	Application
	MC-TSW5	Universal 3 position, "ON-OFF-ON" toggle switch with three $\frac{1}{4}$" male blade terminals. Mounting stem diameter $\frac{5}{16}$", length $\frac{5}{16}$". Rating: 12 Volts, 35 Amps. 125 Volts, 20 Amps. 250 Volts, 10 Amps.

UNIVERSAL ILLUMINATED ROCKER SWITCHES

These illuminated colored Rocker Switches can be used for many applications. Snap-in panel type switch with blade terminals.

	Standard No.	Application
	MC-ISW1	Color: Red 2 position "ON/OFF" blade terminals. Rating: 12 Volts, 20 Amps.
	MC-ISW2	Color: Amber 2 position "ON/OFF" blade terminals. Rating: 12 Volts, 20 Amps.
	MC-ISW3	Color: Blue 2 position "ON/OFF" blade terminals. Rating: 12 Volts, 20 Amps.
	MC-ISW4	Color: Green 2 position "ON/OFF" blade terminals. Rating: 12 Volts, 20 Amps.

OIL PRESSURE SWITCHES

Standard® Motorcycle Products American-made Oil Pressure Switches are designed to tight QC standards to assure maximum protection of your Harley-Davidson® engine. These precision calibrated, bright finished parts feature heavy-duty contacts and mica-filled thermoplastic insulators to withstand extreme temperatures. Diaphragms are designed to provide extra assurance against leaks and bursting.

	Standard No.	Year	Model	OEM No.
	MC-OPS1	1983-80	FLT, FLHT	26552-72
		1983-82	FXR, FXRS, FXRT	
		1984-71	FX, FXE, FXS1200, FXEF-80, FXS-80, FXB-80, FXWG-80	
		1992-80	FL, FLHT, FLH-80	

	Standard No.	Year	Model	OEM No.
	MC-OPS2	2008-06	Buell®	26554-77
		2018-16	Sportster®	26554-77A
		2013-77		26554-77B

	Standard No.	Year	Model	OEM No.
	MC-OPS3	1985-84	FLHT Classic, FLT Classic, FXRT, FXRS	26561-84
		1986-84	FX	
		1992-86	FXR	
		1999-84	Softail® up to 1999	
		1999-91	Dyna® up to 1999	

	Standard No.	Year	Model	OEM No.
	MC-OPS4	2005-04	Screamin' Eagle®	26561-99
		2016-99	Touring®	
		2017-99	Dyna®	
		2017-00	Softail®	
		2017-03	V-Rod®	

CONNECTOR ASSEMBLIES (RELAY & TRAILER)

These Relay Connector Assemblies come pre-wired and are ready to install, making the life of the custom bike builder and the mechanic much easier.

	Standard No.	Application
	MC-HLSH4 MC-HLSH4M	Female (MC-HLSH4) and Male (MC-HLSH4M) headlight connectors, complete with socket, terminals and wires.
	Standard No.	Application
	MC-SCT1	5 wire starter relay socket assembly.
	Standard No.	Application
	MC-SCT2	4 wire starter relay socket assembly.
	Standard No.	Application
	MC-TRC1	Universal 5 way trailer connector set for recreational vehicles. Polarized chrome plated housing. Rating: 12-24 Volts, 15 Amps. Std. Pkg. 1 set.
	Standard No.	Application
	MC-TRC2	This flat type 2 pole neoprene molded connector with 12", 18 gauge wire is ideal for connecting electrical systems. Molded case ensures all-round weather protection.
	Standard No.	Application
	MC-TRC3	This square type 4 pole neoprene molded connector, with 12", 18 gauge wire is ideal for connecting electrical systems. Molded case ensures all-round weather protection.



STANDARD® IGNITION, EMISSION, ENGINE CONTROL & FUEL SYSTEMS LIMITED WARRANTY

Your new Standard® product (other than ignition control modules) is warranted to you, the original customer to be free of defects in material and workmanship (as determined solely by Standard Motor Products, Inc.) for 3 years/36,000 miles (whichever occurs first) from the date of installation, subject to the limitations below. Standard® ignition control modules are warranted to you, the original customer to be free of defects in material and workmanship (as determined solely by Standard Motor Products, Inc.) for 5 years/50,000 miles (whichever occurs first) from the date of installation, subject to the limitations below. Standard Motor Products, Inc. will repair or replace, at its option, the Standard® product if it is proven defective under normal use and service. The Standard® product must be shipped prepaid. Proof of the date of sale to the original customer may be required.

This warranty does not provide for any refund of the purchase price paid for the product, nor include labor or cover the cost of any other components or labor required to restore the motor vehicle to its proper operating condition. Any request for a refund should be directed to the point of sale from whom you purchased the product.

This warranty does not apply to products that have been: 1) altered; 2) improperly installed, maintained or repaired or installed on a second engine or motor vehicle; 3) damaged by accident, negligence or misuse; 4) used in commercial, fleet, heavy duty, off road, public or governmental vehicles; 5) returned with missing components or parts that were originally included in the package; or 6) used improperly, including, without limitation, use for any purpose other than the motor vehicle application for which the product is intended.

THE REMEDIES DESCRIBED ABOVE ARE YOUR SOLE AND EXCLUSIVE REMEDIES AND OUR ENTIRE LIABILITY FOR ANY BREACH OF THIS LIMITED WARRANTY.

THE WARRANTIES SET FORTH HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED. ALL IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXCLUDED AFTER THREE (3) YEARS (FIVE (5) YEAR EXCLUSION FOR IGNITION CONTROL MODULES). STANDARD MOTOR PRODUCTS, INC. IS NOT RESPONSIBLE FOR INJURY, PROPERTY DAMAGE OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING DIRECTLY OR INDIRECTLY OUT OF THE USE OF THIS PRODUCT (REGARDLESS OF THE FORM OF ACTION), NOTWITHSTANDING THE FACT THAT SAID INJURY, PROPERTY DAMAGE OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES AROSE DIRECTLY OR INDIRECTLY FROM AN ACTUAL OR ALLEGED DEFECT IN MATERIAL AND/OR WORKMANSHIP.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion of limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights. You may also have other rights that vary from state to state.

For further information regarding this Limited Warranty, contact Standard Motor Products, Inc., 37-18 Northern Boulevard, Long Island City, N.Y. 11101-1616, Attention Product Assistance Group, 1-718-729-4357.

GARANTIE LIMITÉE SUR LES SYSTÈMES D'ALLUMAGE, ANTIPOLLUTION, DE COMMANDE DE MOTEUR ET D'ALIMENTATION EN CARBURANT STANDARD®

Ce produit neuf Standard® (autre que les modules de commande d'allumage) est garanti à l'acheteur original contre tout défaut de matériau et de fabrication (selon l'avis exclusif de Standard Motor Products, Inc.) durant 3 ans/58 000 kilomètres (la première échéance prévalant) à compter de la date d'installation et sous réserve des limitations figurant ci-dessous. Les modules de commande d'allumage Standard® sont garantis à l'acheteur original contre tout défaut de matériau et de fabrication (selon l'avis exclusif de Standard Motor Products, Inc.) durant 5 ans/80 000 kilomètres (la première échéance prévalant) à compter de la date d'installation et sous réserve des limitations figurant ci-dessous. Standard Motor Products, Inc. réparera ou remplacera, à sa discrétion, ledit produit Standard®, s'il s'avère défectueux alors qu'il a été soumis à des conditions normales d'utilisation et de service. Le produit Standard® doit être expédié port payé. Une preuve de la date de vente du produit à l'acheteur original peut être requise.

Cette garantie n'offre pas le remboursement du prix d'achat du produit et ne couvre pas les frais de main-d'œuvre ni le coût de tous les autres composants et du temps nécessaires pour rétablir le bon fonctionnement du véhicule automobile. Toute demande de remboursement doit être adressée au point de vente où le produit a été acheté.

Cette garantie ne s'applique pas aux produits qui ont été : 1) modifiés; 2) mal installés, entretenus ou réparés, ou installés sur un autre moteur ou un autre véhicule automobile; 3) endommagés dans un accident, par négligence ou par un mauvais usage; 4) utilisés sur des véhicules commerciaux, de parcs, lourds, hors route, publics ou gouvernementaux; 5) retournés avec des composants manquants ou des pièces manquantes qui étaient contenues à l'origine dans l'emballage; 6) soumis à un mauvais usage, y compris, mais sans s'y limiter, son usage à toute autre fin que son installation sur un véhicule automobile pour lequel il est conçu.

LES VOIES DE DROIT DÉCRITES PRÉCÉDEMMENT SONT LES SEULES ET UNIQUES POSSIBLES ET CONSTITUENT NOTRE ENTIÈRE RESPONSABILITÉ QUANT À TOUTE RUPTURE DE CETTE GARANTIE LIMITÉE.

LES GARANTIES ÉTABLIES AUX PRÉSENTES REMPLACENT TOUTES LES AUTRES GARANTIES EXPRESSES OU IMPLICITES. TOUTES LES GARANTIES IMPLICITES, NOTAMMENT LES GARANTIES DE QUALITÉ MARCHANDE ET D'ADAPTABILITÉ À UN USAGE PARTICULIER, SONT EXCLUES APRÈS TROIS (3) ANS (CINQ (5) ANS DANS LE CAS DES MODULES DE COMMANDE D'ALLUMAGE). STANDARD MOTOR PRODUCTS, INC. N'EST PAS RESPONSABLE DES BLESSURES, DES DOMMAGES MATÉRIELS ET D'AUTRES DOMMAGES-INTÉRÊTS INDIRECTS OU CONSÉCUTIFS DÉCOULANT DIRECTEMENT OU INDIRECTEMENT DE L'UTILISATION DE CE PRODUIT (SANS ÉGARD À LA FORME D'ACTION), NONOBTANT LE FAIT QUE LESDITES BLESSURES, LESDITS DOMMAGES OU TOUS LES AUTRES DOMMAGES-INTÉRÊTS INDIRECTS OU CONSÉCUTIFS DÉCOULENT DIRECTEMENT OU INDIRECTEMENT D'UN DÉFAUT RÉEL PRÉSUMÉ DE MATÉRIAU OU DE FABRICATION.

Certaines provinces interdisent la limitation de la durée d'une garantie implicite ou l'exclusion de la limitation des dommages indirects ou consécutifs; par conséquent, il est possible que les limitations ou les exclusions susmentionnées ne s'appliquent pas au titulaire de cette garantie. Cette garantie confère des droits particuliers à son titulaire, mais il est possible que ce dernier ait d'autres droits pouvant varier d'une province à l'autre.

Pour obtenir de plus amples renseignements sur cette garantie limitée, écrivez à Standard Motor Products, Inc., 37-18 Northern Boulevard, Long Island City, N.Y. 11101-1616, Attention Product Assistance Group, ou composez le 1 718 729-4357.

GARANTÍA LIMITADA PARA SISTEMAS DE ENCENDIDO, EMISIONES, CONTROL DEL MOTOR Y COMBUSTIBLE STANDARD®

Su producto nuevo Standard® (excepto los módulos de control del encendido) tiene una garantía extendida a usted, el cliente original, que certifica que el producto está libre de defectos en material y mano de obra (según lo determinado exclusivamente por Standard Motor Products, Inc.) por 3 años o 36 000 millas/58 000 km (lo que ocurra primero) a partir de la fecha de instalación, sujeto a las limitaciones indicadas a continuación. Los módulos de control del encendido Standard® tienen una garantía extendida a usted, el cliente original, que certifica que el producto está libre de defectos en material y mano de obra (según lo determinado exclusivamente por Standard Motor Products, Inc.) por 5 años o 50 000 millas/80 000 km (lo que ocurra primero) a partir de la fecha de instalación, sujeto a las limitaciones indicadas a continuación. Standard Motor Products, Inc. reparará o reemplazará, según su criterio, el producto Standard® si se comprueba la presencia de un defecto bajo uso y servicio normal. El producto Standard® deberá enviarse con porte de correo prepago. Es posible que se requiera el comprobante fechado de venta al cliente original.

Esta garantía no reembolsa el precio de compra pagado por el producto, ni tampoco incluye la mano de obra ni cubre el costo de ningún otro componente o mano de obra que se requieran para restaurar el vehículo motorizado a su condición de operación apropiada. Todo pedido de reembolso deberá dirigirse al punto de venta en donde usted compró el producto.

Esta garantía no aplica a los productos que hayan sido: 1) alterados; 2) instalados incorrectamente, mantenidos o reparados o instalados en otro motor o vehículo motorizado; 3) dañados por accidente, negligencia o uso incorrecto; 4) utilizados en vehículos comerciales, de flota, de servicio pesado, de todo terreno, de uso público o gubernamental; 5) devueltos con componentes o piezas ausentes que originalmente estaban incluidos en el paquete; o 6) utilizados incorrectamente, incluido, sin limitación, el uso para cualquier propósito que no sea para el vehículo motorizado para el que está destinado el producto.

LOS RECURSOS DESCRITOS ARRIBA SON LOS ÚNICOS Y EXCLUSIVOS RECURSOS DE LOS QUE USTED DISPONE Y SON TODA NUESTRA RESPONSABILIDAD POR CUALQUIER INCUMPLIMIENTO DE ESTA GARANTÍA LIMITADA.

LAS GARANTÍAS ESTABLECIDAS EN EL PRESENTE SE OTORGAN EN LUGAR DE TODAS LAS DEMÁS GARANTÍAS, SEAN EXPRESAS O IMPLÍCITAS. TODAS LAS GARANTÍAS IMPLÍCITAS, INCLUSIVE LAS GARANTÍAS DE COMERCIABILIDAD E IDONEIDAD PARA PROPÓSITOS PARTICULARES, QUEDAN EXCLUIDAS DESPUÉS DE TRES (3) AÑOS (EXCLUSIÓN DE CINCO (5) AÑOS PARA LOS MÓDULOS DE CONTROL DEL ENCENDIDO). STANDARD MOTOR PRODUCTS, INC. NO SERÁ RESPONSABLE POR LESIONES PERSONALES, DAÑOS MATERIALES NI DAÑOS INCIDENTALES O CONSECUENTES QUE SURJAN DIRECTA O INDIRECTAMENTE DEL USO DE ESTE PRODUCTO (INDEPENDIENTEMENTE DE LA FORMA DE ACCIÓN), NO OBSTANTE EL HECHO DE QUE DICHAS LESIONES, DAÑOS MATERIALES U OTROS DAÑOS INCIDENTALES O CONSECUENTES PROVENGAN DIRECTA O INDIRECTAMENTE DE UN DEFECTO DE MATERIAL Y/O MANO DE OBRA REAL O PRESUNTO.

Algunos estados no permiten limitaciones referentes a la duración de una garantía implícita, o referentes a la exclusión de limitación de daños incidentales o consecuentes, por lo tanto, las limitaciones o exclusiones indicadas anteriormente pueden no aplicarse en su caso. Esta garantía le otorga derechos legales específicos. Usted también puede tener otros derechos que varían de un estado a otro.

Para obtener más información respecto a esta Garantía Limitada, comuníquese con Standard Motor Products, Inc., 37-18 Northern Boulevard, Long Island City, N.Y. 11101-1616, Attention Product Assistance Group, 1-718-729-4357.



BLUE STREAK® IGNITION, EMISSION, ENGINE CONTROL & FUEL SYSTEMS LIMITED WARRANTY

Your new Blue Streak® product (other than ignition control modules) is warranted to you, the original customer to be free of defects in material and workmanship (as determined solely by Standard Motor Products, Inc.) for the entire life of the engine on which it was originally installed for as long as the engine is owned by the original purchaser, subject to the limitations below. Standard Motor Products, Inc. will repair or replace, at its option, the Blue Streak® product if it is proven defective under normal use and service. The Blue Streak® product must be shipped prepaid. Proof of the date of sale to the original customer may be required.

This warranty does not provide for any refund of the purchase price paid for the product, nor include labor or cover the cost of any other components or labor required to restore the motor vehicle to its proper operating condition. Any request for a refund should be directed to the point of sale from whom you purchased the product.

This warranty does not apply to products that have been: 1) altered; 2) improperly installed, maintained or repaired or installed on a second engine or motor vehicle; 3) damaged by accident, negligence or misuse; 4) used in commercial, fleet, heavy duty, off road, public or governmental vehicles; 5) returned with missing components or parts that were originally included in the package; or 6) used improperly, including, without limitation, use for any purpose other than the motor vehicle application for which the product is intended.

THE REMEDIES DESCRIBED ABOVE ARE YOUR SOLE AND EXCLUSIVE REMEDIES AND OUR ENTIRE LIABILITY FOR ANY BREACH OF THIS LIMITED WARRANTY.

THE WARRANTIES SET FORTH HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED. ALL IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE ENTIRE LIFE OF THE ENGINE ON WHICH IT WAS ORIGINALLY INSTALLED FOR SO LONG AS THE ENGINE IS OWNED BY THE ORIGINAL PURCHASER OF THE BLUE STREAK® PRODUCT. STANDARD MOTOR PRODUCTS, INC. IS NOT RESPONSIBLE FOR INJURY, PROPERTY DAMAGE OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING DIRECTLY OR INDIRECTLY OUT OF THE USE OF THIS PRODUCT (REGARDLESS OF THE FORM OF ACTION), NOTWITHSTANDING THE FACT THAT SAID INJURY, PROPERTY DAMAGE OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES AROSE DIRECTLY OR INDIRECTLY FROM AN ACTUAL OR ALLEGED DEFECT IN MATERIAL AND/OR WORKMANSHIP.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights. You may also have other rights that vary from state to state.

For further information regarding this Limited Warranty, contact Standard Motor Products, Inc., 37-18 Northern Boulevard, Long Island City, N.Y. 11101-1616, Attention Product Assistance Group, 800-566-8334.

GARANTIE LIMITÉE SUR LES SYSTÈMES D'ALLUMAGE, ANTIPOLLUTION, DE COMMANDE DE MOTEUR ET D'ALIMENTATION EN CARBURANT BLUE STREAK®

Ce produit neuf Blue Streak® (autre que les modules de commande d'allumage) est garanti à l'acheteur original contre tout défaut de matériel et de fabrication (selon l'avis exclusif de Standard Motor Products, Inc.) pour toute la durée de vie du moteur sur lequel il a été originalement installé, pour aussi longtemps que ce moteur demeure la propriété de l'acheteur original, et sous réserve des limitations figurant ci-dessous. Standard Motor Products, Inc. réparera ou remplacera, à sa discrétion, ledit produit Blue Streak®, s'il s'avère défectueux alors qu'il a été soumis à des conditions normales d'utilisation et de service. Le produit Blue Streak® doit être expédié port payé. Une preuve de la date de vente du produit à l'acheteur original peut être requise.

Cette garantie n'offre pas le remboursement du prix d'achat du produit et ne couvre pas les frais de main-d'œuvre ni le coût de tous les autres composants et du temps nécessaires pour rétablir le bon fonctionnement du véhicule automobile. Toute demande de remboursement doit être adressée au point de vente où le produit a été acheté.

Cette garantie ne s'applique pas aux produits qui ont été : 1) modifiés; 2) mal installés, entretenus ou réparés, ou installés sur un autre moteur ou un autre véhicule automobile; 3) endommagés dans un accident, par négligence ou par un mauvais usage; 4) utilisés sur des véhicules commerciaux, de parcs, lourds, hors route, publics ou gouvernementaux; 5) retournés avec des composants manquants ou des pièces manquantes qui étaient contenues à l'origine dans l'emballage; 6) soumis à un mauvais usage, y compris, mais sans s'y limiter, son usage à toute autre fin que son installation sur un véhicule automobile pour lequel il est conçu.

LES VOIES DE DROIT DÉCRITES PRÉCÉDEMMENT SONT LES SEULES ET UNIQUES POSSIBLES ET CONSTITUENT NOTRE ENTIÈRE RESPONSABILITÉ QUANT À TOUTE RUPTURE DE CETTE GARANTIE LIMITÉE.

LES GARANTIES ÉTABLIES AUX PRÉSENTES REMPLACENT TOUTES LES AUTRES GARANTIES EXPRESSES OU IMPLICITES. TOUTES LES GARANTIES IMPLICITES, NOTAMMENT LES GARANTIES DE QUALITÉ MARCHANDE ET D'ADAPTABILITÉ À UN USAGE PARTICULIER, SE LIMITENT À LA DURÉE DE VIE DU MOTEUR SUR LEQUEL LE PRODUIT A ÉTÉ ORIGINALEMENT INSTALLÉ, ET POUR AUSSI LONGTEMPS QUE CE MOTEUR DEMEUR LA PROPRIÉTÉ DE L'ACHETEUR ORIGINAL LE PRODUIT BLUE STREAK®. STANDARD MOTOR PRODUCTS, INC. N'EST PAS RESPONSABLE DES BLESSURES, DES DOMMAGES MATÉRIELS ET D'AUTRES DOMMAGES-INTÉRÊTS INDIRECTS OU CONSÉCUTIFS DÉCOULANT DIRECTEMENT OU INDIRECTEMENT DE L'UTILISATION DE CE PRODUIT (SANS ÉGARD À LA FORME D'ACTION), NONOBTANT LE FAIT QUE LESDITS BLESSURES, LESDITS DOMMAGES OU TOUTS LES AUTRES DOMMAGES-INTÉRÊTS INDIRECTS OU CONSÉCUTIFS DÉCOULENT DIRECTEMENT OU INDIRECTEMENT D'UN DÉFAUT RÉEL PRÉSUMÉ DE MATÉRIAU OU DE FABRICATION.

Certaines provinces interdisent la limitation de la durée d'une garantie implicite ou l'exclusion de la limitation des dommages indirects ou consécutifs; par conséquent, il est possible que les limitations ou les exclusions susmentionnées ne s'appliquent pas au titulaire de cette garantie. Cette garantie confère des droits particuliers à son titulaire, mais il est possible que ce dernier ait d'autres droits pouvant varier d'une province à l'autre.

Pour obtenir de plus amples renseignements sur cette garantie limitée, écrivez à Standard Motor Products, Inc., 37-18 Northern Boulevard, Long Island City, N.Y. 11101-1616, Attention Product Assistance Group, ou composez le 800-566-8334.

GARANTÍA LIMITADA PARA SISTEMAS DE ENCENDIDO, EMISIONES, CONTROL DEL MOTOR Y COMBUSTIBLE BLUE STREAK®

Su producto nuevo Blue Streak® (excepto los módulos de control del encendido) tiene una garantía extendida a usted, el cliente original, que certifica que el producto está libre de defectos en material y mano de obra (según lo determinado exclusivamente por Standard Motor Products, Inc.) por toda la vida útil del motor en el cual se instaló originalmente, por el tiempo en que el motor sea propiedad del comprador original del conjunto, sujeto a las limitaciones indicadas a continuación. Standard Motor Products, Inc. reparará o reemplazará, según su criterio, el producto Blue Streak® si se comprueba la presencia de un defecto bajo uso y servicio normal. El producto Blue Streak® deberá enviarse con porte de correo prepago. Es posible que se requiera el comprobante fechado de venta al cliente original.

Esta garantía no reembolsa el precio de compra pagado por el producto, ni tampoco incluye la mano de obra ni cubre el costo de ningún otro componente o mano de obra que se requieran para restaurar el vehículo motorizado a su condición de operación apropiada. Todo pedido de reembolso deberá dirigirse al punto de venta en donde usted compró el producto.

Esta garantía no aplica a los productos que hayan sido: 1) alterados; 2) instalados incorrectamente, mantenidos o reparados o instalados en otro motor o vehículo motorizado; 3) dañados por accidente, negligencia o uso incorrecto; 4) utilizados en vehículos comerciales, de flota, de servicio pesado, de todo terreno, de uso público o gubernamental; 5) devueltos con componentes o piezas ausentes que originalmente estaban incluidos en el paquete; o 6) utilizados incorrectamente, incluido, sin limitación, el uso para cualquier propósito que no sea para el vehículo motorizado para el que está destinado el producto.

LOS RECURSOS DESCRITOS ARRIBA SON LOS ÚNICOS Y EXCLUSIVOS RECURSOS DE LOS QUE USTED DISPONE Y SON TODA NUESTRA RESPONSABILIDAD POR CUALQUIER INCUMPLIMIENTO DE ESTA GARANTÍA LIMITADA.

LAS GARANTÍAS ESTABLECIDAS EN EL PRESENTE SE OTORGAN EN LUGAR DE TODAS LAS DEMÁS GARANTÍAS, SEAN EXPRESAS O IMPLÍCITAS. TODAS LAS GARANTÍAS IMPLÍCITAS, INCLUSIVE LAS GARANTÍAS DE COMERCIABILIDAD E IDONEIDAD PARA PROPOSITOS PARTICULARES, ESTÁN LIMITADAS A TODA LA VIDA ÚTIL DEL MOTOR EN EL CUAL SE INSTALÓ EL PRODUCTO ORIGINALMENTE, POR EL TIEMPO EN QUE EL MOTOR SEA PROPIEDAD DEL COMPRADOR ORIGINAL EL PRODUCTO BLUE STREAK®. STANDARD MOTOR PRODUCTS, INC. NO SERÁ RESPONSABLE POR LESIONES PERSONALES, DAÑOS MATERIALES NI DAÑOS INCIDENTALES O CONSECUENTES QUE SURJAN DIRECTA O INDIRECTAMENTE DEL USO DE ESTE PRODUCTO (INDEPENDIENTEMENTE DE LA FORMA DE ACCIÓN), NO OBTANTE EL HECHO DE QUE DICHAS LESIONES, DAÑOS MATERIALES U OTROS DAÑOS INCIDENTALES O CONSECUENTES PROVENGAN DIRECTA O INDIRECTAMENTE DE UN DEFECTO DE MATERIAL Y/O MANO DE OBRA REAL O PRESUNTO.

Algunos estados no permiten limitaciones referentes a la duración de una garantía implícita, o referentes a la exclusión de limitación de daños incidentales o consecuentes, por lo tanto, las limitaciones o exclusiones indicadas anteriormente pueden no aplicarse en su caso. Esta garantía le otorga derechos legales específicos. Usted también puede tener otros derechos que varían de un estado a otro.

Para obtener más información respecto a esta Garantía Limitada, comuníquese con Standard Motor Products, Inc., 37-18 Northern Boulevard, Long Island City, N.Y. 11101-1616, Attention Product Assistance Group, 800-566-8334.

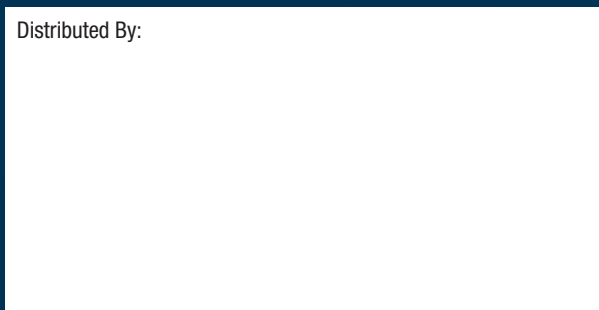


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