

## TERMS AND CONDITIONS

**HOURS:** 8:00am-6:00pm (PST) Monday-Friday; closed weekends and UPS holidays.

**MINIMUM ORDER:** Retail consumer orders: \$20.00; Dealer orders: \$100.00

Note: We add a \$10.00 service charge to any dealer order under \$100.00.

**PRICES:** All prices are subject to change without notice.

**CATALOG/WEBSITE CONTENTS:** FMF Racing believes the contents and specifications of its' catalog and website are correct. We assume no liability for any errors in listings, specifications, part numbers, prices or model applications. We reserve the right to change specifications, product descriptions, product quality, pricing and application at any time without notice and without further obligation.

**AVAILABILITY:** Not all products listed in FMF Racing's catalog or website are guaranteed to be available at the time of order, if at all. FMF Racing reserves the right to cancel or delay ship for product introduction at its' discretion.

**BACK ORDERS:** All backorders will be automatically shipped when available unless the customer indicates TWO BACKORDERS. Backorders more than 30 days old will be confirmed before shipment.

**SHIPPING:** The customer is responsible for all shipping charges. All orders are shipped via UPS-ground unless customer makes other arrangements. Customer may, at their expense, request UPS-Red, UPS-Blue or UPS 3-Day service. All product is carefully picked, packed, inspected and in good condition when shipped. Responsibility for the product becomes the customer's when product is transferred to a common carrier. All shipments must be inspected upon receipt. All claims for damages and shortages are to be made with the carrier.

**DISCREPANCIES:** For discrepancies not related to damages or shortages, you must contact FMF within five (5) business days of receipt. Distributors are allowed fifteen (15) business days from the ship date.

**PRODUCT USE:** All products are offered and designed for use with standard machines. FMF Racing makes no claims as to their effectiveness on modified machines.

**LIMITED WARRANTY:** All merchandise manufactured by FMF Racing has a warranty against manufacturing defects for a period of one (1) year from the date of invoice. Proof of purchase, such as the original invoice, must accompany all warranty claims. A return authorization number must be issued by FMF Racing before product is returned. Return must be sent back to FMF Racing freight prepaid. The warranty is limited to replacement of defective product(s). FMF Racing will not warranty any product that has been modified or where the product was improperly installed, abnormally used or misused. Warranties will be honored to the direct purchaser only. FMF Racing reserves the right to repair, replace or issue credit for defective product at their discretion. This limited warranty is in lieu of all other guarantees or warranties implied or expressed. Buyer assumes all risk for any and all damage caused to themselves, a third party and/or property by virtue of failure of these products. We make no warranty as to products distributed by FMF Racing, expressed or implied. We will, however, pass on all warranties made by the manufacturer, who has sole responsibility for performing such warranties. This includes without limitation any warranties or merchantability and fitness for a particular purpose.

**RETURNS:** No returns are accepted after 30 days of purchase. Any request to return product must be made within the terms of the limited warranty. Product authorized for return must have:

- \* Return authorization number (RA#) written on the outside of the parcel
- \* Copy of the original invoice for the item(s) purchased
- \* Letter of explanation

Authorized returns will be handled by refund check, repair or replacement. No credit will be issued for labor or other costs incurred beyond the value of the original product. New product must be in original packaging and in a condition fit to sell as new. There is a 20% restocking fee for the authorized return of new product. Used product, if found to be defective, are not valued at the full purchase price. A depreciated value will be estimated for used product. Product accepted as a warranty claim will be repaired or replaced and returned via UPS ground freight no charge. No returns are accepted on electrical components/lighting. All sales are final on discontinued and close out items. All returns, even if defective, are to be sent back as clean as possible.

**PAYMENT:** Orders may be prepaid by money order, cashier's check, wire transfer or check from a commercial account. We accept Visa, MasterCard or American Express. Cash is not accepted. Any overpayment will be posted as a credit on account or refunded when requested in writing. Credits are valid for a period of one (1) year from issuance. Orders may be shipped C.O.D. via UPS at the customers' expense.

**RETURNED CHECKS AND REFUSED SHIPMENTS:** A \$20.00 processing fee will be charged for all returned checks. The fee charged for refused shipments is \$25.00 or 20% restocking, whichever is greater, plus applicable freight charges. Payment is to be made in full immediately.

**TRADEMARKS:** FMF Racing's rights in the patents, trademarks, trade names, logos and/or service marks (collectively the "FMF Marks") are valuable assets of FMF Racing, and shall remain the sole and exclusive property of FMF Racing. Accordingly, no individual shall have the right to use the FMF Marks in any manner whatsoever without the express prior written consent of FMF Racing. Any and all advertising by dealers related to FMF Racing's products or utilizing the FMF Marks must be approved in writing at least thirty (30) days prior to the commencement of the promotion. All proposals for advertising should be submitted in writing to the attention of the National Sales Manager at FMF Racing at 18033 Santa Fe Avenue, Rancho Dominguez, California 90221, or via facsimile to (310) 513-6284. FMF may approve or disapprove any advertising proposals in its sole and absolute discretion.

PRSR-T-STD  
U.S. POSTAGE  
PAID  
PERMIT NO.234  
LOMITA, CA



# TWO STROKE EXHAUST

FMF Racing's arsenal of 2-stroke exhaust systems is the most diverse in the world. Believing that one choice in a pipe is no choice, FMF offers the SST, the Fatty, the Gnarly and the Rev pipe to cover the gamut of motocross/off-road applications. Each system offers substantial power gains focused toward the needs of the rider. The SST is the headliner offering the most dramatic overall performance gains through the SST sonic module technology. It's more expensive and directed

towards the rider who wants the best. The Fatty offers overall power gains never sacrificing tractability. Nickel-plated for durability and built for performance, the Fatty is the number one pipe on the market. Off-riders will crave the 18-gauge construction of the Gnarly pipe; it's designed to take a beating while offering great bottom to mid performance. The Rev, built for the racing minded 80 and 125 crowd, boosts the mid to top rpm and is targeted for higher speed circuits.

- FMF Racing's Tru-Flo stamping process ensures a perfect fit and optimum performance.*

- Factory Yamaha YOT Team, Factory KTM's motocross team and Yamaha's David Vuillemin use FMF's Fatty pipe.*

- Built in America, FMF is the only pipe builder who does 'all' of their own manufacturing with one of the largest, most sophisticated factories in the world.*

- Nickel plating is an FMF trademark and has been 'copied' by everyone making it the most imitated expansion chamber in the world.*

- Team Suzuki's factory off-road race team runs the FMF SST believing in the huge power gains that it gives them.*

SEE YOUR DEALER OR CALL:

**310.631.4363**  
[www.fmfacing.com](http://www.fmfacing.com)



**FATTY**

The FMF Fatty pipe is hands down the most copied performance exhaust pipe in the world. As with all of our pipes, the Fatty is computer designed and dyno tested giving each bike model individual power gains. Our Tru-Flo stamping process ensures quality fitment and optimal performance. Fabricated from sturdy 19-gauge U.S. steel, the Fatty is known for its broad power gains from low to top rpms. Nickel plating provides a durable easy cleaning finish. The FMF Fatty pipe is our number one seller due to the excellent versatility it provides to racers and riders of all level motorcycles, mini bikes, and ATVs. When you're happy with the stock powerband and would like more power everywhere, bolt on a Fatty and really begin to see what more power can do for you! You can't go wrong with this one!



**SST**

This is FMF's top of the line 2-stroke exhaust pipe. Unique with its chrome plating and trademarked via the SST module, the SST exhaust system greatly improves the ENTIRE powerband. The secret to the SST is the patented shape of the exhaust system, and its ability to increase horsepower through the use of sonic wave technology. The most noticeable elements of an SST pipe are the various bulges and funnel shapes, such as where the rear chamber meets the stinger section. There are also differences in pipe diameters and silencer junctions. Simply put, the SST exhaust system changes the sonic waves, backpressures and exhaust gas temperatures that effect engine performance and throttle response. You get more power and better throttle response. This is the only exhaust system product ever to earn Dirt Rider Magazines 'Product of the Year' award. No other pipes on the market can match the gains the SST offers.



**Gnarly**

Gnarly power and brawny construction makes the FMF Gnarly the strongest, best performing off-road pipe on the market. But the real meat behind the muscle is the material. Beefy ultra strong 18-gauge U.S. steel makes this the toughest pipe in our line. Strong and rugged, this aggressive pipe dishes out handfuls of low-end torque with the mid range pull needed for late model 200cc through 500cc machines and the rigors of the off road domain. This makes the Gnarly an excellent off-road pipe and superb for tighter MX tracks. If you're just coming off of a 4-stroke, like to ride a gear higher or just prefer tons of low-end grunt, this is the pipe for you.



**REV**

The FMF Rev pipe has been computer designed and track tested to provide substantial mid to top end power gains. This specialized pipe performs great on fast tracks for advanced riders who require an additional mid range and a higher RPM charge. A harder mid-range hit will get you up and over even the largest obstacles and the added over-rev will stretch out each gear longer for you. Using stamped 19-gauge U.S. steel gives you a nice balance between pipe strength in a light weight package. The FMF Rev pipe is a must have for 60, 80, and 125 riders that thrive on improved peak performance output.

## Fatty pipe characteristics

BOTTOM	MID-RANGE	TOP END
STOCK		
<b>Fatty</b>		

## SST pipe characteristics

BOTTOM	MID-RANGE	TOP END
STOCK		
<b>SST</b>		

## Gnarly pipe characteristics

BOTTOM	MID-RANGE	TOP END
STOCK		
<b>Gnarly</b>		

## Rev pipe characteristics

BOTTOM	MID-RANGE	TOP END
STOCK		
<b>Rev</b>		

# TWO STROKE SILENCERS

MOTO  
S



- Performance flow titanium end cap and stinger making it the lightest silencer on the market

## Titanium 2

- New stronger, streamlined anodized extruded elliptical canister

The Ti 2 is fitted with a titanium stinger and a titanium Performance Flow end cap. Our lightweight aluminum Shorty canister is anodized in a rich titanium color and delivers the power characteristics that are demanded by FMF's top riders and teams. Completely rebuildable, the Titanium 2 is the lightest silencer FMF has ever made. The Titanium 2 is the direct result of FMF's commitment to factory level racing and is endorsed by both Team KTM and Yamaha of Troy.



## PowerCore 2

The most popular 2-stroke silencer in the FMF arsenal, the PowerCore 2 balances power enhancements into a lightweight extruded aluminum oval canister design. The PowerCore 2 silencer provides a strong performance edge for any 2-stroke machine and is equipped with the Performance Flow end cap and stainless steel front stinger. It offers easy maintenance and is completely repackable. The elliptical shaped body with perforated core performs well in any riding situation, providing performance enhancements where needed the most.

- Non-corrosive, stainless steel stinger



## Shorty

Taking the proven success of the PowerCore 2, FMF created the PowerCore 2 Shorty, with a shorter inner core length and aluminum canister. This design results in a finely tuned bolt on performance silencer that maximizes bottom and mid rpm power. An excellent choice for tight tracks and Supercross track applications. Like the PowerCore 2, the Shorty is completely repackable and maintainable.

OFF ROAD  
S



## TurbineCore 2

Low maintenance, lightweight and power retaining are terms not usually associated with a spark arrester; not until FMF's TurbineCore 2. Using the exclusive "Turbine Dampening System" this top-notch product has well earned its U.S. Forestry Legal status. The straight through design of the spark arrester canister and the Performance Flow stainless steel end cap ensures strength, durability and most importantly, track and trail prove unrestricted power. The TurbineCore 2 is the #1 spark arrester in the world for good reason. It is legal and offers performance enhancing boost!



- New stronger, streamlined extruded elliptical canister

## the "Q"

FMF Racing's newest addition to "woods" silencing is the "Q" for 2 stroke applications. This U.S. Forestry legal spark arrester muffler system will meet the 96dB sound level set by the forestry service which makes it the quietest 2-stroke legal performance spark arrester made. Designed with a longer oval canister, the trademarked Q uses internal technology that retains optimum flow characteristics, which are designed to enhance sound absorption qualities. The result is superior sound deadening characteristics and excellent power. The "Q" will help stop noise pollution, not rob power.



Part of the proceeds from the sale of Q mufflers goes to support the Blue Ribbon Coalition.

SEE YOUR DEALER OR CALL:

**310.631.4363**  
[www.fmfacing.com](http://www.fmfacing.com)



The Fatty pipe is hands down the most popular performance exhaust pipe in the world. As with all FMF pipes, the Fatty is computer designed and dyno tested giving each application individual power gains. Our Tri-Flo stamping process ensures quality filament, thus optimal performance. Fabricated from sturdy 19 gauge U.S. steel, the Fatty is known for its all-encompassing power gains from bottom to top rpm. Chrome plating provides a durable easy cleaning finish. The FMF Fatty pipe is our number one seller due to the excellent versatility it provides to racers and riders of all levels.



## SST™ pipe

The effects of the SST pipe on any quad can be seen immediately as it gives big gains down low, a quicker and harder hitting mid-range with the top-end that revs hard and long. Whether you're a novice or an advance rider, the SST pipe flat rips.

The secret to the SST pipe is in the patented shape of the exhaust system, which results in its ability to increase horsepower through the use of sonic wave technology. Simply put, the SST pipe changes the sonic waves, back pressures and exhaust gas temperatures that affect engine performance and throttle response. The result is more power and better throttle response. The SST pipe also lowers cylinder temperatures; the engine runs cooler, stronger, more consistently and opens up a whole new range of tuning possibilities.



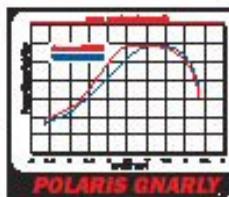
## silencer repacking

- You should repack your muffler every 20-30 hours.
- Use only FMF two stroke packing materials to ensure the highest quality standard.
- Sound is our number one enemy when it comes to riding areas so make sure your bike is as quiet as possible.
- Blown packing kills power.
- See page 41 for our repack kits.



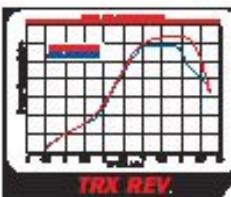
## GNARLY™ pipe

FMF's Gnarly pipes really fit in the vacant lower end performance. Roll-on power is dramatically increased, mid range performance is boosted substantially plus you get more over-rev at peak power. For the woods pro, these pipes are the best pipes on the planet because of the increased initial power delivery and the improved tractability that comes with the large mid-range power increases that the Gnarly delivers.



## REV™ pipe

The FMF Rev pipe has been computer designed to provide substantial mid to top end power gains. This specialized pipe performs great on fast tracks for riders who crave additional mid-range and higher RPM power. The FMF Rev pipe is only available for the Honda TRX 250.



## MOTO series



## OFF ROAD series

SEE YOUR DEALER OR CALL:  
**310.631.4363**  
[www.fmfacing.com](http://www.fmfacing.com)

# H O N D A

**ATC 250R**

	86	85
Fatty Pipe	199.99	020006 020006
PowerCore	79.99	020199 020199
TurbineCore	119.99	020321 020321

**TRX 250R**

	89	88	87	86
Fatty Pipe	199.99	020014 020014	020014 020017	
Rev Pipe	199.99	020007 020007	020007 020008	
SST Pipe	249.99	020159 020159	020159 020159	
PowerCore 2	99.99	020211 020211	020211 020211	
TurbineCore 2	139.99	020328 020328	020328 020328	
O Silencer	149.99	020482 020482	020482 020482	

# S U Z U K I

**LT 80**

	03	02	01	00	99	98	97	96	95	94	93	92	91	90	89	88	87
Fatty Pipe *	149.99	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037	023037 023037
PowerCore 2 **	69.99	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038	023038 023038
TurbineCore 2 **	99.99	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036	023036 023036

\* Must be used in conjunction with FMF silencers

\*\* Must be used in conjunction with FMF pipe

**LT 50**

	03	02	01
TurbineCore 2	159.99	023035 023035	023035

**LT 500R**

	90	89	88	87
Fatty Pipe	199.99	020089 020089	020089 020089	
PowerCore	89.99	020280 020280	020280 020280	
TurbineCore	129.99	020368 020368	020368 020368	

**LT 250R**

	92	91	90	89	88	87	86	85
Fatty Pipe	199.99	020088 020088	020088 020088	020088 020088	020088 020088	020088 020088	020087 020087	020087 020087
PowerCore *	79.99	-	-	-	-	-	-	020278 020278
PowerCore	89.99	020281 020281	020279 020279	020279 020279	020279 020279	-	-	-
TurbineCore *	119.99	-	-	-	-	-	-	020366 020366
TurbineCore	129.99	020374 020374	020367 020367	020367 020367	020367 020367	-	-	-

\* Use in conjunction with OEM mid pipe

# Y A M A H A

**BLASTER**

	03	02	01	00	99	98	97	96	95	94	93	92	91	90	89	88
Fatty Pipe	199.99	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143	020143 020143
SST Pipe *	249.99	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439	020439 020439
PowerCore 2	99.99	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263	020263 020263
TurbineCore 2	139.99	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359	020359 020359
Q Silencer	149.99	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483	020483 020483
SST PowerCore 2 **	99.99	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440	020440 020440
SST TurbineCore 2 **	139.99	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441	020441 020441

\* Must be used in conjunction with SST silencers

\*\* Must be used in conjunction with SST pipe

**BANSHEE**

	03	02	01	00	99	98	97	96	95	94	93	92	91	90	89	88	87
Fatty Pipes *	310.99	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145	020145 020145
Gnarly Pipes *	310.99	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146	020146 020146
SST Pipes **	429.99	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171	020171 020171
PowerCore 2 *	165.99	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264	020264 020264
TurbineCore 2 *	269.99	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360	020360 020360
Q Silencers *	289.99	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484	020484 020484
Titanium 2 *	249.99	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021	024021 024021
SST PowerCore 2 **	179.99	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297	020297 020297
SST TurbineCore 2 **	269.99	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408	020408 020408
SST Titanium 2 **	249.99	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022	024022 024022

\* Must be used in conjunction with FMF pipes and silencers

\*\* Must be used in conjunction with FMF SST pipes and silencers

# FOUR STROKE EXHAUST



## Titanium 4

Our lightweight,  
horsepower champion.



## the "Q"

Environmentally friendly,  
easy on the ears.



MOTOS  
ATVS



MOTOS  
ATVS

## PowerCore 4

The "designed to do it all"  
four stroke exhaust.



## MagiMack

Tunable, quiet, durable  
ATV king.



MOTOS  
ATVS

## PowerLine

The new ATV kid on the  
block.



ATVS



four | FMF 2008

## PowerBomb™ headers

STAINLESS STEEL or TITANIUM



### PowerBomb™ CUTAWAY

The PowerBomb is a four-stroke header system that incorporates FMF's patented PowerBomb module at a precise location in the initial stage of the header system. By positioning the "Bomb" at this key point in the system, increased performance and flow is achieved. This is done through the expansion and contraction of exhaust series through the system, which results in a flow increase of nearly 10%. The surface area of the perforated core lets the sound exit into the absorbing material (steel wool packing) and then allows the air to expand; cool, and ramp back up at air higher pressures (R.P.M.'s). Additionally, the PowerBomb is a "pre-muffler" of sorts, which helps to lower the bike's sound output because it provides more sound absorbing surface area for the sound medium (exhaust gases) to become absorbed by. On some models, you can choose between a moto or supercross version, the difference being the supercross has more low to mid-range power where the moto is focused in the mid to upper RPM range.

## Hi-flo™ header

STAINLESS STEEL or TITANIUM



FMF Hi-Ro headers are available in both single and dual port systems giving excellent weight savings combined with improved performance characteristics that help make every four stroke rip. Choose from either Titanium or stainless steel, this is one of the finest bolt-on mods that you can make to your machine. The Hi-Flo was designed to enhance the overall power of your machine making it the perfect choice for upgrading your stock system.

## Mid Pipes

STAINLESS STEEL or TITANIUM

Mid pipes must be used in conjunction with the various Titanium 4 mufflers. Offered in either stainless steel or titanium.



FMF 2008 | FUE

FMF  
FOUR-STROKE

## Titanium 4



The FMF Titanium 4 is a titanium racing muffler that gives the ATV pilot the huge weight savings of titanium along with substantial performance gains. The Titanium 4 is fully tunable with modular end caps for easy replacement which allows the tuner/racer to effortlessly shape the powerband of the machine. Three modular end caps are available; the standard hi-flo 2", a smaller 1-3/4" end cap and 1-1/2" insert for increased traction control and less sound and a spark arrestor module for forest legal applications.

**optional accessories**



## PowerCore 4



Our latest version of FMFs ATV PowerCore 4 silencer features a modular end cap that allows for easy tuning alterations. The PowerCore 4 gives the rider the ability to tune the quads performance with different end caps altering the powerband around the needs of the rider. Quickly changed, the standard hi-flo 2" end cap, the optional 2" or 1-3/4" quiet core insert for smoother power delivery and the spark arrestor module, all give the PowerCore 4 substantial versatility besides offering tremendous performance gains.

**optional accessories**



## MegaMax



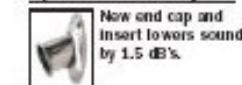
FMFs MegaMax performance exhaust system offers big power gains for off-road enthusiasts. This tunable disc system muffler was created for riders that demand strong performance yet want the ability to tune in less noise to make the quad more off-road compliant. The disc system is also a fully legal spark arrestor. Riders can choose to go super-quiet by using the supplied "Quiet Core" Insert.

## the "Q"



The revolutionary "Q" is the only exhaust system on the planet that can manage the ATVs roar and funnel it into a legal sound level. The FMF "Q" uses internal baffles, chambers and space age sound-absorbing materials to accelerate exhaust flow for less noise and minimal power loss. The new "Q", focused and quiet off-road power.

**optional accessory**



SEE YOUR DEALER OR CALL:

**310.631.4363**  
[www.fmfacing.com](http://www.fmfacing.com)

## Hi-flo™ header STAINLESS STEEL



## PowerBomb™ header STAINLESS STEEL





# 03 ATU GRAPHICS

All FMF graphics are printed with UV inks on 15-mil vinyl using industry-leading 3M adhesive. The new UV ink has a brighter look and is designed to be fade resistant. Slits are cut into the tank pieces so there's less bubbling.

This year we've gone to a full gripper seat cover for optimum rider traction. The gripper seat cover is one solid color with a rubber molded FMF patch sewn on the rear. Ballistic strength stitching on the seams adds to the strength and durability of the seat cover.

Graphics and seat covers are sold separately.



## FMF ATV X-BAR PADS 10.95

LENGTH 8.5"  
BLU 011406 • GRN 011407  
RED 011405 • YEL 011406



## FMF FAST TANK GRAPHICS \$59.95

HON TRX450EX 01-03 RED	011460	HON TRX450EX 01-03 BLK	011470
HON TRX400EX 01-03 RED	011451	HON TRX400EX 01-03 BLK	011471
HON TRX400EX 04-05 RED	011452	HON TRX400EX 04-05 BLK	011472
KAW KFX450R 00-03 BLK	011453	KAW KFX450R 00-03 BLK	011473
POL TRIALBLASTER 250 01-03 RED	011461	POL TRIALBLASTER 250 01-03 BLK	011474
SUZ QUADBLASTER 400 00-03 RED	011462	SUZ QUADBLASTER 400 00-03 BLK	011475
YAM RAPTOR 700 01-03 RED	011463	YAM RAPTOR 700 01-03 BLK	011476
YAM RAPTOR 700 04-05 BLU	011464	YAM RAPTOR 700 04-05 BLU	011477
YAM RAPTOR 90 01-03 BLU	011465	YAM RAPTOR 90 01-03 BLU	011478
YAM RAPTOR 90 04-05 BLU	011466	YAM RAPTOR 90 04-05 BLU	011479

## FMF FAST SEATCOVERS \$64.95

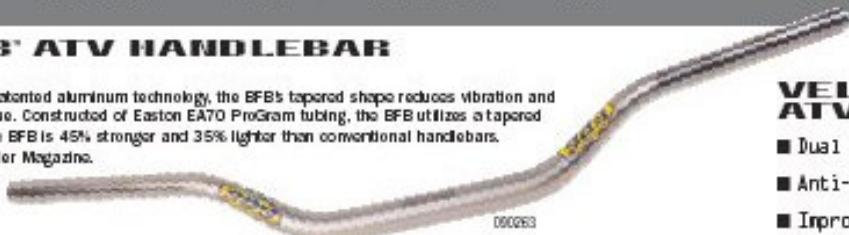
HON TRX450EX 01-03 BLK	011470
HON TRX400EX 01-03 BLK	011471
HON TRX400EX 04-05 BLK	011472
KAW KFX450R 00-03 BLK	011473
POL TRIALBLASTER 250 01-03 BLK	011474
SUZ QUADBLASTER 400 00-03 BLK	011475
YAM RAPTOR 700 01-03 BLK	011476
YAM RAPTOR 700 04-05 BLU	011477
YAM RAPTOR 90 01-03 BLU	011478
YAM RAPTOR 90 04-05 BLU	011479

## FACTORY 909 BFB® ATV HANDLEBAR

**Price: \$104.95**

Produced by ProTaper and designed using Easton's patented aluminum technology, the BFB's tapered shape reduces vibration and dissipates shocks to the rider thus decreasing fatigue. Constructed of Easton EA70 ProGrip tubing, the BFB utilizes a tapered wall design and a 1-1/8" clamp section. Overall, the BFB is 45% stronger and 35% lighter than conventional handlebars. Rated the "World's Strongest Handlebar" by Dirt Rider Magazine.

See handlebar chart  
on page 82



## FACTORY 909™ ATV HANDLEBAR Price: \$74.95

The 909 handlebar was designed by World MX and National MX Champion Danny La Porta. A strong handlebar constructed of 7075 heat-treated aluminum tubing with laser etched positioning guides, clutch side knurling for optimum grip adhesion and topped with machined, extruded aluminum crossbar clamps. Shot peened anodized titanium finish, includes 909 crossbar pad.

000000



## VELOCITY™ ATV GRIP

- Dual compound
- Anti-vibration palm pad 090027
- Improved grip to glove traction
- Half waffle design

**\$14.95**



SEE YOUR DEALER OR CALL:

**310.631.4363**  
[www.fmfacing.com](http://www.fmfacing.com)





# RIDE 909

steveHATCH  
YAMAHA/GUARIAN

## FACTORY 909 BBF HANDLEBAR

**Price: \$104.95**

Produced by ProTaper and designed using Easton's patented aluminum technology, the BFB's tapered shape reduces vibration and dissipates shocks to the rider thus decreasing fatigue. Constructed of Easton EA70 Program tubing, the BFB utilizes a tapered wall design and a 1-1/8" clamp section. Overall, the BFB is 45% stronger and 35% lighter than conventional handlebars. Rated the "World's Strongest Handlebar" by Dirt Rider Magazine.



### BBF BAR ADAPTERS

The 909 BFB bar adapter allow you to bolt on the BFB bar without having to replace the entire top triple clamp. Made from forged Ergal aluminum, this adapter is simple yet strong.

**\$59.95**

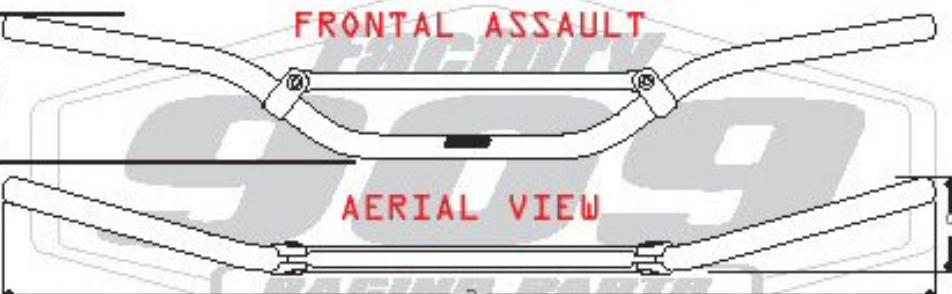
#### Specs:

	a	b	c
CR-HI 090010	813mm	95mm	62mm
ICR-09015	813mm	71mm	60mm
RLI 090012	813mm	74mm	55mm
YI 090011	813mm	67mm	71mm
TEAM FMF 090015	813mm	63mm	57mm
MX-HI 090321	813mm	108mm	78mm
FREESTYLE 090317	775mm	125mm	55mm
HIII 090322	775mm	71mm	68mm
HIII-HI 090014	775mm	95mm	62mm
ENDURO-HI 090320	775mm	95mm	62mm
W0008 090518	775mm	71mm	68mm
ATV 090263	813mm	108mm	78mm

## FACTORY 909™ HANDLEBAR

**Price: \$74.95**

The 909 handlebar was designed by World MX and National MX Champion Danny La Porta. A strong handlebar constructed with 7075 heat-treated aluminum tubing with laser etched positioning guides, clutch side knurling for optimum grip adhesion and topped with machined, extruded aluminum crossover clamps. Shot peened anodized titanium finish. Includes 909 crossover pad.



FRONTAL ASSAULT

AERIAL VIEW

	a	b	c
CR-HI 090001	808mm	95mm	61mm
CR-LO 090002	808mm	70mm	59mm
HIII-LO 090003	715mm	104mm	65mm
HIII-HI 090004	707mm	132mm	61mm
ICI 090005	806mm	72mm	60mm
G.P. 090006	788mm	63mm	58mm
TEAM 090007	803mm	67mm	51mm
TEAM TALL 090008	803mm	101mm	58mm
NATIONAL 090009	812mm	97mm	52mm
QUAD 090000	820mm	129mm	61mm

### ERGO GRIP™

090016 090119 090018 090020



- Designed to contour to the shape of your palm
- Available in a single compound (blk) or dual compound

black **\$8.95** dual **\$14.95**

### FORCE GRIP™

■ Stainless steel protective end cap

- Available in 2 compounds medium (gray) & firm (blk).
- Available as a full waffle or half waffle

**\$12.95**

### FULL & HALF WAFFLE GRIP

090346 090323 090316 090345



- Superior glove traction
- Available in 2 compounds medium (gray) & firm (blk)

**\$8.95**

### VELOCITY GRIP™

■ Anti-vibration palm pad

■ Improved grip to glove traction

- Available in 2 compounds medium (gray) and firm (blk)

**\$14.95**



FIRM  
GRAY 090021  
RED 090022  
GREEN 090023  
BLUE 090024  
YELLOW 090025

MEDIUM  
RED 090324  
BLUE 090325  
YELLOW 090326  
BLACK 090327



# RIDE 909

## 909 MASHER™ HANDGUARDS

**Price: \$95.95-\$99.95**

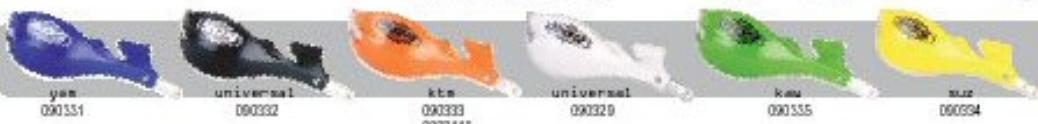
The 909 Masher has a main frame constructed of 6061 grade aluminum. It is then heat treated to a T6 standard and is encased in a replaceable injection molded plastic. Mounting hardware for standard bars is included with the exception being to the KTM orange model to accommodate the oversize bars.



**\$24.95**  
REPLACEMENT PLASTIC  
WHI 090237  
RED 090237  
BLU 090237  
GRN 090237  
YEL 090241  
GRN 090242

Oversized Bar Adapters \$29.95  
BFB BarPro Taper 090385  
Renthal Fat Bar/TG T2 090366

FOR OVER SIZED STANDARD  
HANDGUARDS



## FACTORY 909 AOF™ CLUTCH PERCH KIT

**Price: \$89.95**

AOF CLUTCH PERCH KIT 090029



The "Adjust on the Fly" (AOF) clutch system features a perch, which incorporates a Works leverage ratio to ease clutch pull. It comes with a Teflon inner sleeve for rotational stability and has a forged design that is the strongest on the planet, even when compared to billet. The AOF clutch system uses an internal ball and spring adjuster for a smooth and reliable feel. The 909 lever (included in kit) is also forged, and shaped to match Factory specs. Using a silicone impregnated bronze bushing at the pivot point minimizes friction and a molded rubber boot provides protection.

## 909 REPLACEMENT LEVERS

**Price: \$19.95-24.95**

909 replacement levers are constructed out of the finest quality forged aluminum, making them brutally strong. They retain the stock bend and are the most cost effective way to strengthen and improve your control reliability.

909 AOF PERCH CLUTCH-LEVER	090031	Brake KAW/KTM 125-250 00-03, YAM/YZ/WR 125-450 01-03	090036
Brake RHM CR125-500 92-03, SUZ RM/Z 250/250 97-03	090033	Brake YAM/YZ 125-450 96-00	090037
Brake KAW/KTM 125-250 97-03, KX/KDX 97-03	090035	Brake KTM 125-250 00-03	090037

## 909 ROOST GUARDS™

**Price: \$33.95**

Designed from the ground up, our new Roost Guard is constructed of space-age impact resistant, injection molded plastic. Two piece construction enables the mounting hardware to be concealed from flying debris. You can purchase Roost Guards as a set or buy them individually and mix and match.



## COMPLETE KITS

090947 CR125/250/500 92-03 • XR250R/400R 96-02 RED
090948 CR125/250/500 92-03 • XR250R/400R 96-02 WHITE
090949 KTM 125-250 90-03 RED
090950 KTM 125-250 90-03 WHITE
090951 KX125/250 94-03 GRN
090952 KX250/250 94-05 WHT
090949 KX125-250 88-98 • KX600 88-03 GRN
090952 KX125/250 85-03 • DRZ400 00-03 BLU-YEL
090954 RM125/250 85-03 • DRZ400 00-03 WHITE
090953 RM125/250 85-03 • DRZ400 00-03 YEL
090955 YZ125-400 96-99 • YZ80/85 96-03 BLU
090956 YZ125-400 96-99 • YZ80/85 96-03 WHT
090959 YZ125-450 01-03 BLU
090960 YZ125-450 01-03 WHT
090957 YZ125-450 2000 BLU
090958 YZ125-450 2000 WHT

## HARDWARE KITS Price: \$16.95

090359 CR125/250/500 92-03 • XR250R/400R 96-03
090376 KTM 125-250 95-03
090371 KX125/250 90-03
090370 KX125/250 98-99 • KX600 88-03
090372 RM125/250 85-03 • DRZ400 00-03
090373 YZ125-400 96-99 • YZ80/85 96-03
090375 YZ125-450 01-03
090374 YZ125-450 2000

## REPLACEMENT PLASTIC

<b>Price: \$11.50</b>
090382 DEFLECTOR BLU
090380 DEFLECTOR BLU-YEL
090379 DEFLECTOR GRN
090383 DEFLECTOR GRN
090381 DEFLECTOR ORG
090377 DEFLECTOR ORG
090378 DEFLECTOR WHT
090381 DEFLECTOR YEL
090367 BLK DEFLECTOR MOUNT 85.50



## 909 X-BAR PADS \$11.95

**909 ATv/MINI  
X-BAR PAD \$10.95**  
LENGTH 0.5" • BLU 090385 • GRN 090386  
RED 090384 • YEL 090387



## BFB BAR PADS

**\$12.95**  
BLK D10767



**\$19.95**  
YEL/BLU 010935



**\$16.95**  
RUBBER 090388

