



STARTED AS A DREAM

...and a passion for automobiles led us on this exciting journey. In the beginning, we had a vision for what an air filter should be, and what you see today is the result of that vision. From the filter media to the urethane frames to the seal design, no stone was left unturned. Our attention to detail is evident in our filters, and in every product we design and produce. Now in our 22th year, that same approach is carried through all our product lines. Our cold air intake and exhaust systems and other product lines are second to none, all built in our 160,000+ sq. ft. facility in Corona, California, and we continue to grow. Exciting and recent acquisitions have expanded our portfolio into the suspension and tuning markets, allowing us to provide even more solutions and high-quality products for true automotive enthusiasts.

Our growth and continued success would not be possible without the right team of people. We share the same dream, vision, and passion for performance. This united front is what allows us to create such exciting and compelling products. From our design and engineering teams who create the products, to the manufacturing staff who build them, to all our support staff who manage the purchasing, sales, marketing, customer service, and accounting — everyone plays a key role in the success of aFe.

Thank you to our customers for your continued support of aFe and for celebrating with us in our 23rd year in the automotive after-market. This, our 23rd year catalog, shows how far we've come and includes our full product line for you to see. This is what we do.

SMª

Shahriar "Nick" Niakan President & CEO

CONTENTS

Who We Are 2	
Research & Development 4	
Proving Grounds 6	
Performance Air Filters 8	
Cold Air Intakes10	
Exhaust Products12	
Suspension & Control14	
Engineered Products16	
Electronic Modules 18	
Diesel Fuel Tank 20	

Billet Throttle Body	22
Carbon Cabin Air Filters	24
2022 New Building	26
American Muscle	28
Gas Trucks	30
Jeep - We Do It	32
Takeda Power	34
It's All About Torque	36
Eurotrip	38
Go to the Source	40





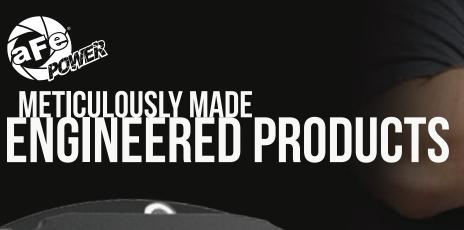




















WINNER SEMA 2016
Best New Street Performance Product







Power & Protection

From turbochargers and cooling systems to protection products, our engineers are experts in our trade. Our attention to detail

far surpasses the industry standard.

DIGITAL POWER ELECTRONIC MODULES







Sprint Booster® Increases Accelerator Response



Brake Logic® Increases Engine Braking



Shift Logic®
Reduces Transmission Slippage



Scorcher® BLUE
Bluetooth® Power Module. Use the App!



Real POWER at Your Fingertips

modules, and digital gauge displays.

data loggers to monitor your vehicle's

Use our in-depth displays and

health and keep it operating at optimal performance levels.

Up your power and haul heavy loads with custom tunes, plug-and-play power

Scorcher® PRO
OBD II Programmer



Scorcher® GT/HD Plug & Play Power Module









RPM x1000

We wouldn't do it if it didn't make POWER.

Test results on aFe's Dynojet dyno showed power gains across the power band, topping out at +17 HP and +15 lb-ft torque at 6,000 rpm. Testing was conducted on a 2020 Mustang 5.0 comparing stock and the aFe Power BTB (all tests conducted using 91-octane fuel). No other modifications to the vehicle were made, so imagine the potential when you add in other performance enhancing products such as a cold air intake, tuner and cat-back exhaust! By the way, for you truck enthusiasts, this product also fits the F-Series (see application table for exact vehicle fitment).



The Heart of the Body.

To address any performance concerns such as rough idling or check engine lights (CEL's), aFe chose to use OEM electronics and gearing mechanism to ensure proper function and connectivity. Again, the 85mm throttle body does not require any custom tuning: it works well right out of the box.



How did we do it?

Not only did we increase the bore diameter from the stock 80 mm to 85 mm, we redesigned the throttle body from the ground up, aerodynamically improving the air flow path.





1375 SAMPSON AVENUE

aFe POWER's 23rd anniversary is highlighted

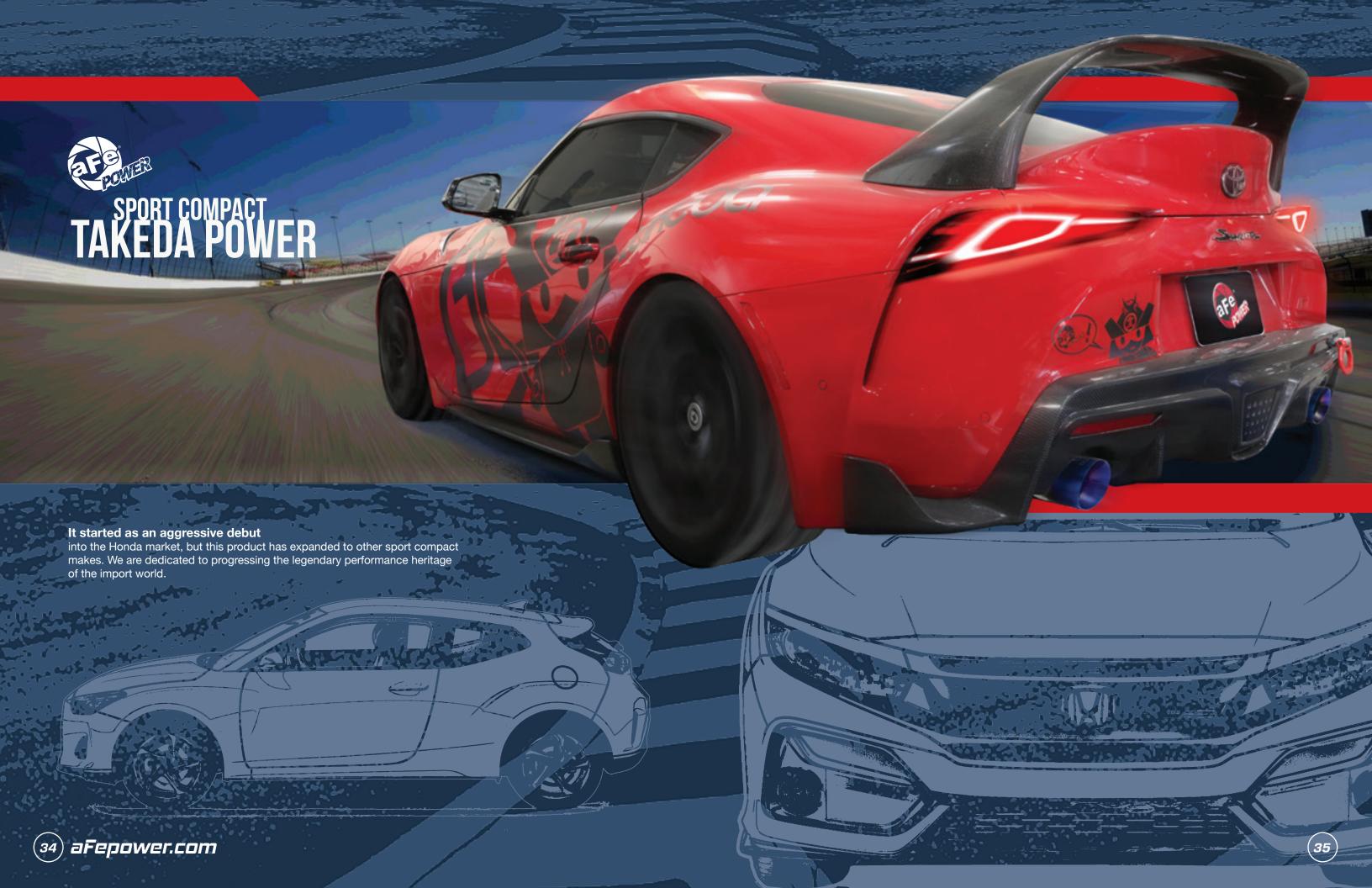
by recently acquiring a new 127,000 square foot building, only a short distance away from our Corona, CA facility. Our taste for pushing the limits kept us going- it's what innovation is all about.

Throughout the years, we've overcome obstacles, from the risks of starting a new business to the 2008 recession. Despite the pandemic and recent years that challenged us all, we persevered with optimism, teamwork, and strategy. Even with all these challenges, we have continued to grow, exceeding the capacity of our existing buildings. Acquiring this greater building enables our operations to match our growth, with the cumulation of our facilities now covering over 300,000 square feet.











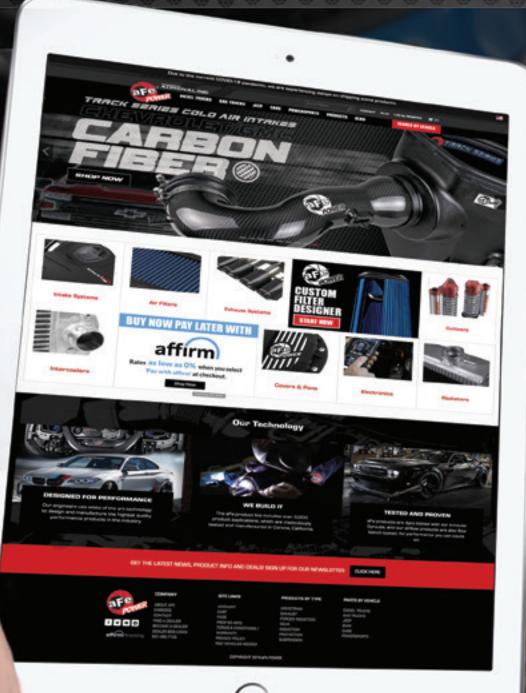


"Power Refined" is a philosophy that drives us to deliver quality engineering blended with innovative power and suspension products for the like-minded enthusiast who's pursuing limitless freedom, technology, and style.



aFepower.com











Search by Vehicle Platform

Educational Buyer's Guides





Detailed Product Descriptions

Verified Performance Numbers & Dyno Charts

