

## FAST<sup>™</sup> Die Cast Four Barrel Throttle Body

**Memphis, TN** – This stylish new four barrel throttle body from FAST<sup>™</sup> is intended for 4150-flange, multi-port EFI manifolds and incorporates vital EFI sensors.

Designed with both looks and performance in mind, the FAST<sup>™</sup> Die Cast Four Barrel Throttle Body features a black powdercoat and is constructed of aluminum. A perfect choice for multi-port EFI manifolds, this 1150 CFM component also boasts built-in TPS, IAC and IAT sensors for a clean and easy installation. A provision for a MAP sensor is included. The throttle body is designed with Holley-style linkage for universal fitment with aftermarket manifolds and throttle cable or transmission kickdown cable mounting options. The unit is completely made in the USA and accepts cost-effective late model GM sensors. The FAST<sup>™</sup> Die Cast Four-Barrel Throttle Body also utilizes sealed needle bearings on throttle shafts and has built-in vacuum ports for easy use with accessories. It does not include fuel injectors or fuel rails.



### Quick Facts

**Product:** FAST<sup>™</sup> Die Cast Four Barrel Throttle Body  
**Part Number:** #304154  
**Street Price:** Call for Pricing

**Social Media Pitch:** The FAST<sup>™</sup> Die Cast Four Barrel Throttle Body is designed for multi-port manifolds w/ a 4150-flange mount & incorporates vital EFI sensors

#### **Features & Benefits:**

- Designed specifically for multi-port EFI manifolds & incorporates necessary EFI sensors for clean/easy installation
- Utilizes Holley-style linkage & bolt pattern (4150/square flange) for universal fitment
- Cast and machined in USA; die cast is good value compared to various billet options

### **About FAST<sup>™</sup>**

In 2001, FAST<sup>™</sup> was acquired by the COMP Performance Group<sup>™</sup> and moved its headquarters to Memphis, TN, to become the popular electronics company that we know today. After more than a decade in the performance aftermarket industry, FAST<sup>™</sup> is the recognized leader in advanced EFI technology. Now, not only does FAST<sup>™</sup> offer the components to adapt virtually any engine to fuel injection, it is also an emerging force in the ignition market. With the latest in easy-to-use electrical components, the experts at FAST<sup>™</sup> have everything that you need to make high-tech horsepower. Additional information about FAST<sup>™</sup> and its products can be found at [www.fuelairspark.com](http://www.fuelairspark.com) or at 1.877.334.8355. Also visit us on Facebook at [facebook.com/FASTWins](https://facebook.com/FASTWins), on Twitter at [twitter.com/FASTEFI](https://twitter.com/FASTEFI) or on YouTube at [CPGNationTV.com](https://CPGNationTV.com).

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