



P/N 51/54-81172

2007 Toyota Tundra V8-5.7L

NOW SHIPPING!

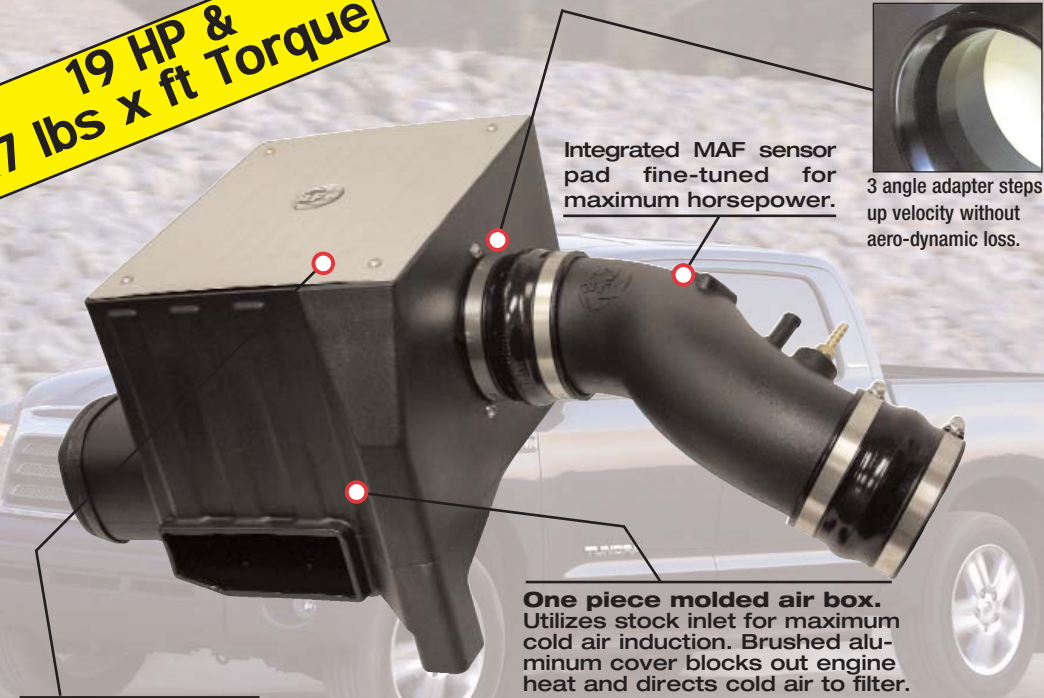
Stage 2 Si Cold Air Intake System



aFe Introduces the Stage 2 Si for your Toyota Tundra!

50% CFM Increase Over Stock Intake Measured @1.5"H₂O

**19 HP &
27 lbs x ft Torque**



Integrated MAF sensor pad fine-tuned for maximum horsepower.



3 angle adapter steps up velocity without aero-dynamic loss.



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Before



After

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One piece molded air box. Utilizes stock inlet for maximum cold air induction. Brushed aluminum cover blocks out engine heat and directs cold air to filter.

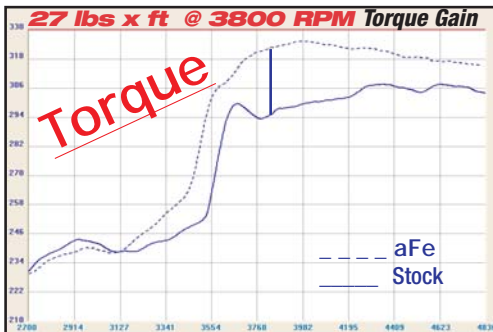
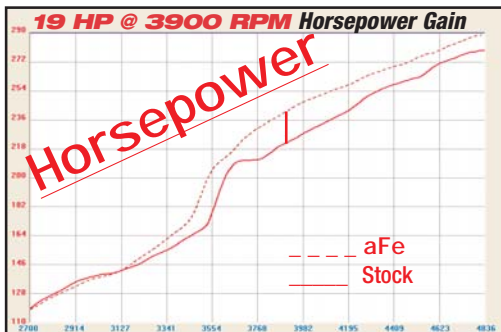
360° high flow washable/reusable air filter for maximum airflow.



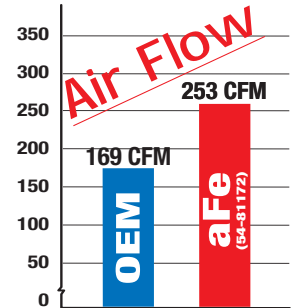
Pre-Filter: 28-1013X

Replace X with 1 2 3 4 to specify pre-filter color.

*Tested on 2007 Toyota Tundra w/ 54-81172



Measured @ 1.5" H₂O



**2007
Toyota Tundra
V8-5.7L**



Part number	54-81172	51-81172
JOBBER	\$405.00	\$384.75
MSRP	\$476.47	\$452.65
Replacement filter	24-90032	21-90032
UPC	80295950217	80295951123
Box size	24" x 17" x 13"	24" x 17" x 13"
Shipping weight	11 lbs.	11 lbs.



Restore Kits
90-50001 Blue Aerosol
90-50501 Blue Squeeze



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Specification, details and prices subject to change without prior notice.

40-12215

Made in the U.S.A.

Toyota