

FORD POWER STROKE

2003 - 2007 V8-6.0L (td) Down-pipe

DIESEL EXHAUST



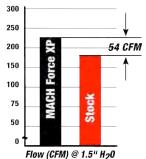
Exhaust Systems

aFe exhaust systems are manufactured in-house to the highest engineering standards for performance and quality. All tubing is 100% mandrel-bent to provide the highest flow possible. Each system is extensively dyno and flow bench tested to provide maximum gains for your truck.



Material **Clamps Install Time** 3.5" 409 stainless tube **Band clamp** 1 hour





Performance Data

Torque 12 lbs x ft. increase

H.P. 4 H.P. increase

CFM 54 cfm increase



Application

Make FORD

Model F-250 & F-350

Year 2003-2007

Engine V8-6.0L Power Stroke (td)

Chassis RCLB, SCLB, CCLB, SCSB, CCSB

Features & Benefits

Bayonet hangers

Swaged bayonet ends lock your exhaust component into place for the most secure installa-tion possible. Other manufacturers use manufacturers use less expensive bent hangers that allow tubes and parts to slide from side to side, causing premature wear and damage.



Welded-on hangers

Every hanger is thoroughly welded on each side to ensure a stronger connection, compared to other manufacturers who use only inferior floating hangers.



Band style clamps

Premium-quality band clamps are used on critical joints to provide the tightest, leak-free seal possible. Other sys tems use common. less expensive U-bolt clamps.



Mandrel bent

All aFe tubing is 100% mandrel-bent. Mandrel bending ensures the tubing maintains its shape and size, providing smooth, unrestricted airflow. Standard tubing can lose as much as 20% of its diameter in sharp bends.



See chart at left

MACH Force XP	P/N	Weight	Box Size	UPC	MSRP	J-Price
Down-pipe	49-43012	16 lbs.	12" x 12" x 40"	80295949450	\$170.59	\$145.00