

QP (Quiet Performance) Internal Mufflers

(For Dual Exhaust Only!)

(muffler only, stack ordered seperately)



The most efficient integral sound reduction system for 5", 6" or 7" DUAL (non-reduced) straight stacks

- Quiet as Stock Mufflers*
- Meets Federal and California Sound Levels
- 6.2% Fuel Mileage Increase (avg.)
- 3% HORSEPOWER Gain
- No Turbo Lag, Faster Acceleration
- Easy Installation
- Fits Inside 5", 6" or 7" Stacks **(dual only)**
- Straight Stack Look WITHOUT the Noise!

* Driving and Acceleration only, NOT engine braking.

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MUFFLERS, CONVERTERS, & SHIELDS

QP Sound Data

TOTAL VEHICLE TRUCK NOISE REGULATIONS

US DOT Federal Motor Carrier Safety Administration Article #325.7	US EPA Article #205.52	California Dept. of Motor Vehicles Code #27204 Sect. #1 Jan. 2000
83dBA	1979-1987 1988+	83 dBA 80 dBA
		1981-1987 1988+ 83 dBA 80 dBA

**US EPA Article #205.58(C) states that mufflers can be changed as long as there is no increase in noise.
California Article #27150 and #27151VC states that exhaust can be modified as long as it doesn't increase or amplify the sound.*

QP Application

FOR MAXIMUM PERFORMANCE WE RECOMMEND THE FOLLOWING MINIMUM SIZES OF QP'S FOR YOUR APPLICATION.

ENGINE SIZE IN LITRE	ENGINE SIZE IN CUBIC INCH	HORSEPOWER RANGE	RECOMMENDED MINIMUM SIZE QP PART#
5.9L	360	ANY	QP-5LC*
7.3L	445	ANY	QP-5LC*
8.3L	506	ANY	QP-6LC
10L	610	ANY	QP-5LC
11L	672	ANY	QP-5LC
11.1L	678	ANY	QP-5LC
12.7L	745	350+	QP-6LC
13L	794	350+	QP-6LC
14L	855	ANY	QP-6LC
14.6L	892	UP TO 350	QP-6LC
14.6L	892	350+	QP-6LC
14.7L	898	UP TO 350	QP-6LC
14.7L	898	350+	QP-6LC
15L	916	UP TO 400	QP-6LC
15L	916	400+	QP-7LC
16L	977	UP TO 400	QP-7LC
16L	977	400+	QP-7LC

**A single QP can be used for these smaller engines.
To determine Litre Size, take your cubic inch ÷ 61.07 = Litre Size (855ci ÷ 61.07=14Litre)*

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