

12.50" OVERALL LENGTH

-6.50" CASE LENGTH -4.00" THICK

9.75" WIDE

SUPER 10 SERIES DELTA FLOW MUFFLER





Looking for the most aggressive sounding Flowmaster muffler available? Flowmaster's new Super 10 Series mufflers are so aggressive that we can't even recommend them for use on street driven vehicles. Perfectly suited for racing applications, they utilize the same patented Delta Flow performance technology used in our highly popular Super 40 and Super 44 Series mufflers. Best of all they are constructed with durable 409S Stainless Steel for long life and are offered in a variety of inlet/outlet configurations. Backed by our limited lifetime warranty, these short, single chamber mufflers are not for the faint of heart delivering as close to open pipe sound as is possible. If you want high impact sound, the Super 10 Series mufflers could be just the ticket.

- The most aggressive muffler we offer
- Recommended for racing applications
- Single muffler utilized patented Delta Flow Technology
- Available in 409S Stainless Steel
- Backed by lifetime warranty
- Compact size will fit anywhere!







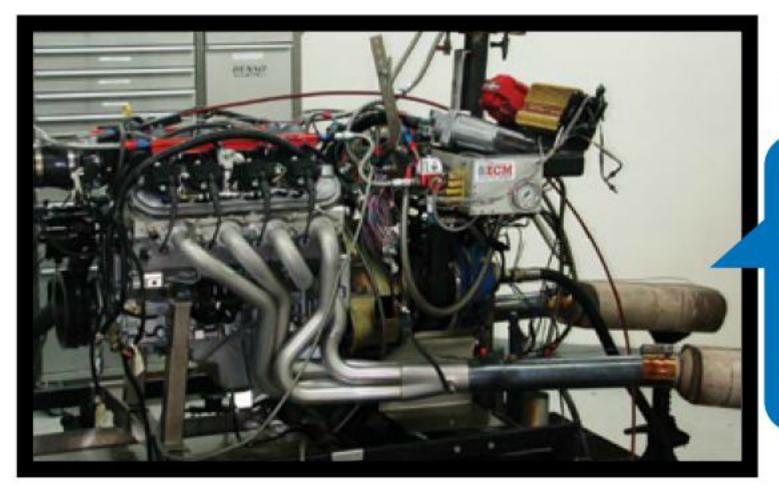


5.00" CENTER TO CENTER





IN / OUT	C/C	0/0	C/D
2.25"			
2.50"	842515	842518	
3.00"	843015		
IN / OUT	C/C	0/0	C/D
2.50" / 2.25"			8425152
3.00" / 2.50"			8430152





You can't use a flowbench to judge muffler efficiency. A flowbench measures constant flow of cool air through a chamber, perfect for cylinder heads, intake manifolds, etc. If you know anything about engine exhaust, you'll notice that the air is far from cold – and exits the tail pipe as a pulse – standard style for a four-cycle engine. If you want to measure power – use the right tool – a dynamometer. Check out our muffler and system dyno tests on line at www.flowmastermufflers.com