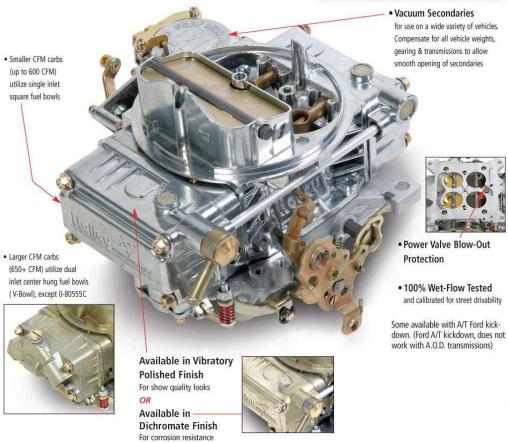
## **Traditional Carburetors**

Developed for the budget minded enthusiasts. Calibrated for use on stock to mildly modified engines.





Description	Dichromate Shin	ly
390 CFM Four Barrel Square flange, Square Bowl, el	lectric choke Part # 0-8007 <sup>(8)</sup> 🔸 n/a	3
465 CFM Four Barrel Square flange, Square Bowl, he	ot air choke Part # 0-1848-1 <sup>(A)</sup>	3
600 CFM Four Barrel Square flange, Square Bowl, m	nanual choke Part # 0-1850C® 🔸 Pa	rt # 0-1850S(8)
600 CFM Four Barrel Square flange, Square Bowl, el	lectric choke n/a Pa	rt # 0-804575(A) 💠
650 CFM Four Barrel Square flange, V-Bowl, electric	choke Part # 0-80783C(8) 0 n/a	a
650 CFM Four Barrel Spread Bore, electric choke (w	ill not fit Ford or	
Mopar) GM only	Part # 0-80555C(®) • n/a	a 📜
750 CFM Four Barrel Square flange, V-Bowl, manual		rt # 0-3310S(8)
750 CFM Four Barrel Square flange, V-Bowl, electric	choken/a Pa	rt # 0-80508S(8) 💠
850 CFM Four Barrel Square flange, V-Bowl, electric		a

Use this chart to determine CFM sizing for mildly modified and Stock Replacement engines used in daily drivers and trucks

		4000	4500	5000	5500	6000	6500
Cubic Inches	250	Contact Holley Tech Service for a Recommendation	Contact Holley Tech Service for a Recommendation	Contact Holley Tech Service for a Recommendation	0-8007	0-8007	0-8007
	275	Contact Holley Tech Service for a Recommendation	Contact Holley Tech Service for a Recommendation	0-8007	0-8007	0-8007	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453
	300	Contact Holley Tech Service for a Recommendation	0-8007	0-8007	0-8007	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-1850S / 0-80457S 0-80450 / 0-80451 0-80452 / 0-80453
	325	0-8007	0-8007	0-8007	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453
	350	0-8007	0-8007	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-1850S / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-1850S / 0-80457S 0-80450 / 0-80451 0-80452 / 0-80453
	375	0-8007	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453				
	400	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-1850S / 0-80457S 0-80450 / 0-80451 0-80452 / 0-80453	0-9895 0-80555C 0-80783C			
	450	0-1850S / 0-80457S 0-80450 / 0-80451 0-80452 / 0-80453	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-18505 / 0-804575 0-80450 / 0-80451 0-80452 / 0-80453	0-9895 0-80555C 0-80783C	0-33105 0-805085