| | Here is a stock 2.2 head head flow. | Here is a stock 2.4 head head flow. |
|--|---|---|
| | | |
| lift mm | Intake port: Exhaust port: | Intake port: Exhaust port: |
| 2,54 | .100" - 42 cfm 33 cfm | .100" - 36 cfm 28 cfm |
| 3,81 | .150" - 57 cfm 45 cfm | .150" - 50 cfm 42 cfm |
| 5,08 | .200" - 75 cfm 56 cfm | .200" - 68 cfm 54.5 cfm |
| 6,35 | .250" - 89 cfm 65 cfm | .250" - 84 cfm 68.5 cfm |
| 7,62 | .300" - 102 cfm 72 cfm | .300" - 99 cfm 78 cfm |
| 8,89 | .350" - 109 cfm 75 cfm | .350" - 110.5 cfm 86 cfm |
| 10,16 | .400" - 113 cfm 75 cfm | .400" - 109 cfm 89 cfm |
| 10,795 | .425" - 115 cfm 75 cfm | .425" - 110 cfm 91 cfm |
| 11,43 | .450" - 118 cfm 75 cfm | .450" - 110.5 cfm 93 cfm |
| 12,065 | .475" - 119 cfm 77 cfm | .475" - 110.5 cfm 94 cfm |
| 12,7 | .500" - 119 cfm 77 cfm | |
| 13,335 | .525" - 120 cfm 77 cfm | |
| 13,97 | .550" - 120 cfm 77 cfm | |
| | | |
| | with 1.94" and 1.60" valves. | with 1.94"/1.60" valves. |
| | Intake port: Exhaust port: | |
| 2.54 | .100" - 40 cfm 31 cfm | 100ll 20 of 21 of |
| =,3 . | .100 - 40 (1111 51 (1111 | .100" - 36 cfm 31 cfm |
| • | .150" - 57 cfm 43.5 cfm | .150" - 53 cfm 46 cfm |
| 3,81 5,08 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm | |
| 3,81 5,08 6,35 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm | .150" - 53 cfm 46 cfm |
| 3,81 5,08 6,35 7,62 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm |
| 3,81 5,08 6,35 7,62 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm |
| 3,81 5,08 6,35 7,62 8,89 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 10,795 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm .400" - 128 cfm 95 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm .400" - 126.5 cfm 100 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 10,795 11,43 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm .400" - 128 cfm 95 cfm .425" - 134 cfm 99 cfm .450" - 139 cfm 101 cfm .475" - 143.5 cfm 102 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm .400" - 126.5 cfm 100 cfm .425" - 132 cfm 103.5 cfm .450" - 136 cfm 106.5 cfm .475" - 138 cfm 108 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 10,795 11,43 12,065 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm .400" - 128 cfm 95 cfm .425" - 134 cfm 99 cfm .450" - 139 cfm 101 cfm .475" - 143.5 cfm 102 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm .400" - 126.5 cfm 100 cfm .425" - 132 cfm 103.5 cfm .450" - 136 cfm 106.5 cfm .475" - 138 cfm 108 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 10,795 11,43 12,065 12,7 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm .400" - 128 cfm 95 cfm .425" - 134 cfm 99 cfm .450" - 139 cfm 101 cfm .475" - 143.5 cfm 102 cfm .500" - 146 cfm 102 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm .400" - 126.5 cfm 100 cfm .425" - 132 cfm 103.5 cfm .450" - 136 cfm 106.5 cfm .475" - 138 cfm 108 cfm .500" - 139 cfm 110 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 10,795 11,43 12,065 12,7 13,335 13,97 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm .400" - 128 cfm 95 cfm .425" - 134 cfm 99 cfm .450" - 139 cfm 101 cfm .475" - 143.5 cfm 102 cfm .500" - 146 cfm 102 cfm .525" - 146 cfm 102 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm .400" - 126.5 cfm 100 cfm .425" - 132 cfm 103.5 cfm .450" - 136 cfm 106.5 cfm .475" - 138 cfm 108 cfm .500" - 139 cfm 110 cfm .525" - 140 cfm 112 cfm |
| 3,81 5,08 6,35 7,62 8,89 10,16 10,795 11,43 12,065 12,7 13,335 13,97 | .150" - 57 cfm 43.5 cfm .200" - 74 cfm 53 cfm .250" - 89 cfm 65.5 cfm .300" - 101 cfm 76.5 cfm .350" - 115.5 cfm 86 cfm .400" - 128 cfm 95 cfm .425" - 134 cfm 99 cfm .450" - 139 cfm 101 cfm .475" - 143.5 cfm 102 cfm .500" - 146 cfm 102 cfm | .150" - 53 cfm 46 cfm .200" - 68.5 cfm 58.5 cfm .250" - 84 cfm 72.5 cfm .300" - 100 cfm 83.5 cfm .350" - 112.5 cfm 90.5 cfm .400" - 126.5 cfm 100 cfm .425" - 132 cfm 103.5 cfm .450" - 136 cfm 106.5 cfm .475" - 138 cfm 108 cfm .500" - 139 cfm 110 cfm |