WHAT SIZE TO GET?

RunCool® Hood Louvers Engineering Selection Guide

Note: If not sure, better off getting the next size *larger*. Never get the next size smaller. You *cannot over-do it*; you *can* under-do it!

- Hot rodder's guide for selecting an engine: "They're ain't no substitute for *cubic* inches!"
- Engineer's guide for Hood Louver selection: "They're ain't no substitute for square inches!"

| TYPES OF USES: | NORMAL USE Standard Fuel Injection or Carburetor | | HEAVY-DUTY USE Hi-Temp Climate, Off-Road, Racing, Towing, Hills, Hi-Perf. Engine Turbo or Supercharged Standard Fuel Injection or Carburetor | |
|------------------------------|---|--|---|---|
| Induction Type: | | | | |
| ENGINE SIZE: | | | | |
| 4 Cyl. | | Med.–Reg. Flow Med.–Hi-Flow TM Semi–Long Angle Cut | Lighter Duty | MedHi-Flow Semi-Long Angle Cut Rectangular Large-Reg. Flow Large-Hi-Flow Short & Wide |
| | Heavier Duty | Large–Reg. Flow | Heavier Duty | Long |
| 6 Cyl. | Lighter Duty | MedHi-Flow Semi-Long Angle Cut Rectangular Short & Wide | Lighter Duty | Rectangular Large-Hi-Flow Short & Wide Long |
| | Heavier Duty | Large-Reg. Flow Large-Hi-Flow Long | Heavier Duty | XL WideFlow |
| 8 Cyl. 10 Cyl. 12 Cyl. | Lighter Duty | Rectangular Large-Hi-Flow Short & Wide | Lighter Duty | Large–Hi-Flow Short & Wide |
| | V | Long XL WideFlow | Heavier Duty | Long XL WideFlow |

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