Fan Shrouds

Already know what you're looking for...

Electric Fan Shrouds



Engine Driven
Fan Shrouds

Home









Which shroud to use...

Generally, both Electric and Engine Driven Fan Shrouds are effective for cooling. There are however a few points to consider, which may affect your final decision...

- Stop & Go Driving: Low engine or driving speed contributes to heat build up and the low speed offers little RAM effect of air flow as you would experience at highway speed. If most of your driving is at low speed, consider our MAX (High CFM) fan shrouds, or add an electric "pusher fan" to supplement your engine driven fan shroud.
- Tight Engine Quarters: If your engine compartment is cramped and the air passing through the radiator will have a difficult time exiting, you may choose a MAX (High CFM) fan as an alternative.
- Limited Space Conditions: This may require you to choose a low-profile fan option. These slim fans fit in tight areas.
- Weigh out which cooling fan type is best for you. Electric fans have advantages, but so do engine-driven fans. Your fan and shroud choice is important in your vehicles operation. Please carefully consider which fan or shroud assembly will provide you the best cooling options.
- Today 70% of project vehicles have engine driven fans and 30% choose electric. Whatever your choice, the right fan and shroud will do the job!

If you are unsure, ask an industry expert what they recommend, but be sure to provide them all the details so the answers you receive direct you to the right choice.