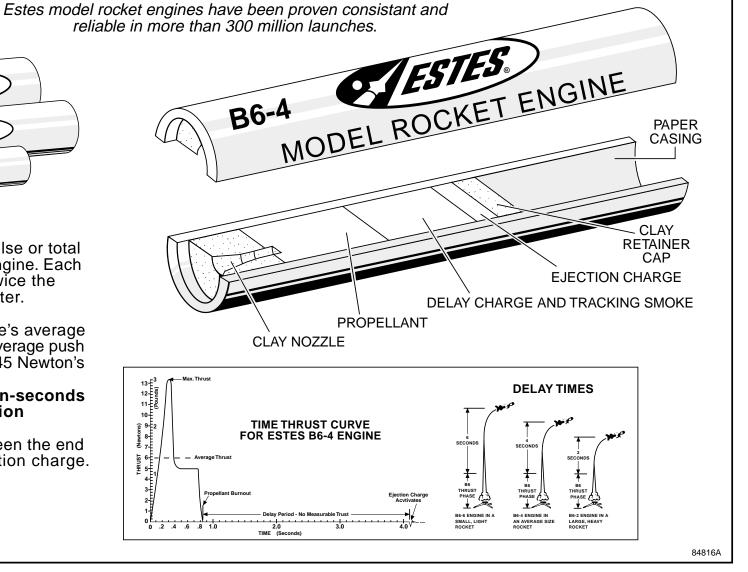


- B Letter indicates total impulse or total power produced by the engine. Each succeeding "letter" has twice the power of the previous letter.
- Number shows the engine's average thrust in Newton's or the average push exerted by the engine. (4.45 Newton's = 1 lb.)

Average thrust = Newton-seconds divided by thrust duration

4 Number of seconds between the end of thrusting and the ejection charge.





MODEL ROCKET ENGINES