AeroTech composite model rocket motors are the most powerful and technically advanced rocket motors available. AeroTech motors use the same propellant as America’s space boosters.

Read and follow all instructions before and during use.

GENERAL INFORMATION

AeroTech composite propellant rocket motors are the most powerful and technically advanced rocket motors available. AeroTech motors use the same propellant as America’s space boosters. You are warned to handle the recovered motors with care to prevent injury. nozzle and into the core of the propellant grain.

FIRE SAFETY

Controlled tests show that AeroTech composite propellant rocket motors will not explode in fires and normally will not ignite subjected to intense, sustained fires for two minutes or less. Use water, fire-fighters equipped with extinguishers, from a distance of 30 feet or more. Propellant, delay and ejection charge will burn until consumed. Do not approach for at least five minutes after the firing. Do not put any part of your body over the motor during the process. Dispose of spent motor in inert trash. WARNING: Remember that the motor will be very hot after firing. Allow time for it to cool down!

STORAGE AND HANDLING

Store AeroTech composite model rocket motors in a dry place where the temperature will remain between 45°F and 100°F. Do not cut, saw, puncture, or ignite the motors. Do not leave the motor near any flammable materials. Do not store the propellant in a manner that would subject it to intense, sustained fires for two minutes or less. Use water, fire-fighters equipped with extinguishers, from a distance of 30 feet or more. Propellant, delay and ejection charge will burn until consumed. Do not approach for at least five minutes after the firing. Do not put any part of your body over the motor during the process. Dispose of spent motor in inert trash.

NOTE: SALE TO PERSONS UNDER 18 YEARS OF AGE PROHIBITED BY FEDERAL LAW.

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