

INNOVATIVE  
**HEAT & SOUND  
CONTROL**  
SOLUTIONS

## PROTECT-A-BOOTS™



**IMPORTANT: Avoid allowing Protect-A-Boot to come into direct contact with exhaust header/manifold or any surface which exceeds 500°F (Titanium up to 1800°F)**



**Design Engineering, Inc. would like to thank you for purchasing Protect-A-Boots...**

Designed to protect spark plug boots from extreme heat generated by headers or exhaust manifolds, Protect-A-Boots offer superior protection and provide increased longevity to wire sets on Street Machines, Motorcycles, Racers, Street Rods, Boats, RV's an much more!

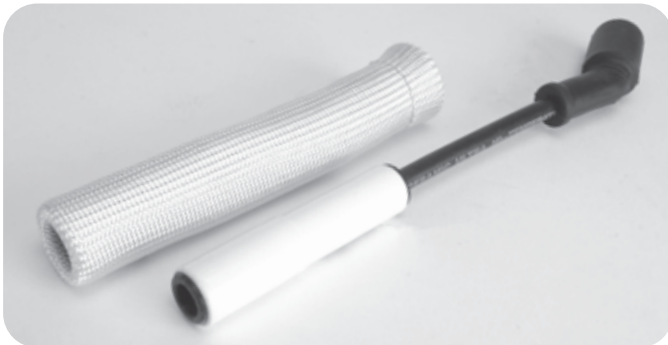
**STEP 1:** Remove spark plug wire from spark plug

**STEP 2:** Feed the large end of the Protect-A-Boot over the spark plug boot and continue until the small end of the Protect-A-Boot meets the open end of the spark plug boot

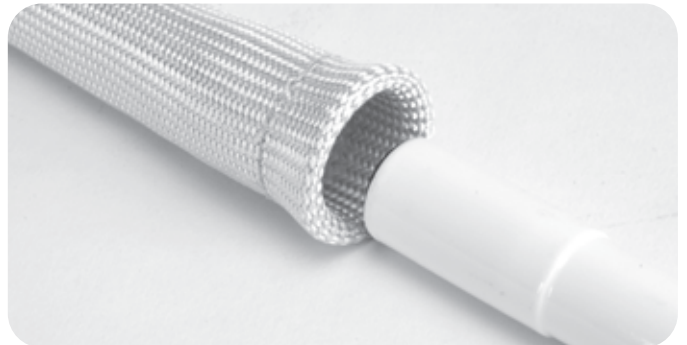
**STEP 3:** Reinstall the spark plug wire on the spark plug. Protect-A-Boots are designed for use on most spark plug boots whether straight or 90-degree angle.

**STEP 4:** Again, make sure the Protect-A-Boot is not in direct contact with the header or exhaust manifold. The product's longevity could be greatly compromised.

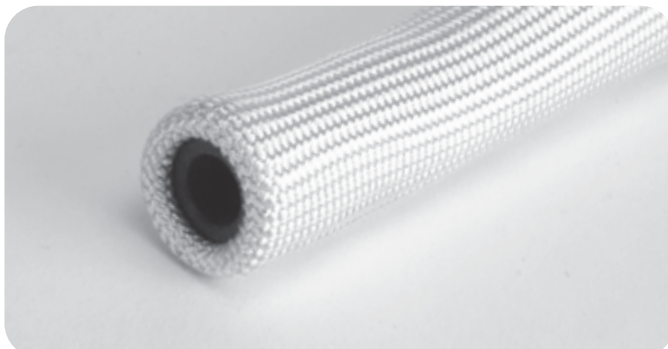
**STEP 5:** Repeat steps 1-4 for remaining ignition wires.



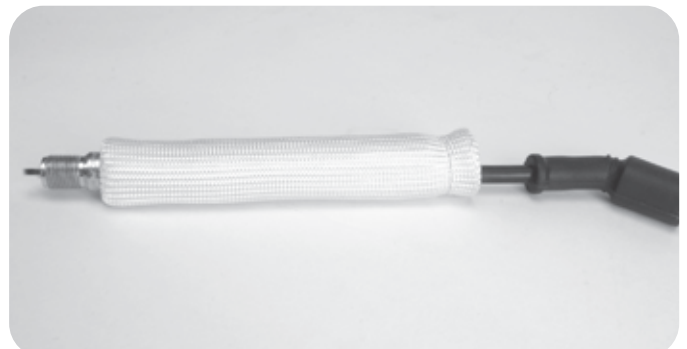
**STEP 1**



**STEP 2**



**STEP 3**



**STEP 4**