



## Technical Data Sheet

Revised: 10/15/2018

### **HOT SHOT'S SECRET BORE + ACTION NANO LUBRICANT**

#### **Cleaner plus Nano-Lubricant and Wear Reducer**

##### **Product Overview**

Hot Shot's Secret Bore + Action Nano Lubricant is a specialty synthetic lubricity-enhancing oil that cleans, lubricates and protects your firearms. The infusion of our patented FR3 nano technology extends the performance of the oil and provides superior anti-wear protection to your firearms. The anti-wear component of the formula is a patented carbon nano particle that fills in microscopic irregularities on the machined surface to provide a smoother surface for the lubricating film to form. The synergy of these components provides smooth action, all weather anti-wear protection and longevity to moving parts. Its unique formula allows you to use it on all parts of your firearms.

##### **Applications and Uses**

Hot Shot's Secret Bore + Action Nano Lubricant works on all firearms including bolt and lever action rifles, pump action, over-under and side by side shot guns, revolvers and handguns. BORE + ACTION NANO LUBRICANT is safe on all woods, composites, metals and most rubber components on firearms.

##### **Benefits**

- Cleans, lubricates and protects
- Smooths and restores gun actions
- Removes powder, copper, lead, dirt and grime
- Reduces metal to metal wear
- Reduces coefficient of friction
- Increases longevity
- Synthetic formula
- Inhibits corrosion
- Reduces operating temperature
- Reduces jamming and misfires
- Resists freezing
- Resists drying
- Improved accuracy
- Safe on all metal, wood and plastics



### Directions for Use

Use Hot Shot's Secret Bore + Action Nano Lubricant during your normal cleaning and oiling procedure. After using Hot Shot's Secret Bore + Action Nano Lubricant to clean your firearm, apply a small amount of Hot Shot's Secret Bore + Action Nano Lubricant to all metal parts including trigger mechanisms, barrels and bolts.

### Packaging

Hot Shot's Secret Bore + Action Nano Lubricant is available in:

- 2 ounce bottle
- 1 quart (32oz) bottle
- 1 gallon jug

### Typical Properties

| Property or Test                                 | Result              |
|--|---------------------|
| Kinematic viscosity @ 104 °F, mm <sup>2</sup> /s | 11.0 cSt            |
| Flash point (open cup), °F                       | 470                 |
| Pour point, °F                                   | -56                 |
| Appearance                                       | Light Yellow Liquid |

The Safety Data Sheet is available at  
<http://www.hotshotsecret.com/print-documents/>.