Super Moly™ Bore Cream

(Molybdenum Disulfide Bore Lubricant)

Super Moly (MoS2) is a high pressure lubricant which maintains its lubricity far above the pressure generated by rifle and pistol cartridges. Coating rifle and pistol bores with Moly Bore Cream has several benefits: it reduces friction which extends barrel life, reduces fouling which increases accuracy over a greater number of shots, and makes cleaning the firearm easy.

Directions for use:

Use with a bore guide so that Moly is not applied to the chamber area of the firearm. Clean the bore with a good cleaning solvent. If the bore is fouled with lead or copper buildup, remove all fouling with a good cleaner. Attach a patch to a cleaning jag or bore brush and dip into the Moly Bore Cream. Run the patch through the barrel repeatedly (about 20-30 strokes). Repeat this process 2-3 times to ensure that the pores are filled with Moly. Next, change to a clean patch and run back and forth through the bore to remove excess Moly Bore Cream and finalize the burnishing process. The firearm is now ready to fire.