

Bear Paw Arms

Sales to Law Enforcement & Qualified Individuals

Watt's Mack Sales, Inc. 8059 Route 22, P.O. Box 707 New Alexandria, PA 15670

Reference to Steel Shield Technologies new product Weapon Shield

After seeing a demonstration at a local gun show and receiving a sample of Weapon Shield. I made it a point to remember to give it a try at our next shooting event. During preparation for that shoot, all guns were inspected and lubricated with small amounts of Weapon Shield as instructed. During the day and a half shoot in Ohio, we went thru approximately 45,000 rounds of ammo in several different full auto firearms (pistols, subguns, shoulder fired guns and belt fed guns). We noticed during the night tracer shoot that even though we fired over 8,000 rounds thru one belt fed gun, that it did not appear to be as hot as we had got it in the past. This kind of abuse on a barrel will normally cause the lubricant to eventually cook off or catch fire; it also ruins the barrel's rifling. But with Weapon Shield, there was no "catching fire".

Upon returning home from the shoot, we got down to the business of cleaning and inspecting all firearms. The rim fire guns which are normally caked with residue were cleaner even though we gave them the same amount of normal usage. The subguns and shoulder fired ones also appeared to be cleaner than previous times. Same with the belt fed guns. Usually we have to scrub what was left off the baked on oils, off the barrels and shrouds for the belt feds. Not this time.

Reading and hearing results like this is hard to believe, but I saw for myself that weapon Shield does what it states.

David J. Pawlikowski, Owner

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