

Upper Woodford

Nr Salisbury

SP4 6PD

Microlon Europe

Amesbury

Wiltshire

**Improvements to Accuracy, Velocity, Pressure and cleaning after treatment**  
**with Microlon Gun Juice, Precision Oiler and Ultra Blue Lube.**

**.22 Hornet**

The .22 Hornet was loaded with 11.5 grains of Hodgdon 110 powder, with a velocity of 2950 fps with a 35 grain V-Max. It showed signs of pressure through primer cratering .460 at 100 yards. After Microlon treatment the load is now 13.5 grains of Hodgdon 110 with a velocity of 3350 fps, it shows less pressure and the group size improved dramatically to .292 at 100yards. That's a 400 fps increase and significantly improved the group size!

**.220 Swift**

Prior to Microlon treatment accuracy testing found the rifle preferred only 41.5 grains of Hodgdon 380 powder and the best group size was .310 at 100 yards. This was after 22 different sets of 3 round groups with different components. After Microlon treatment I found that I could use 46 grains of Hodgdon 380 which is 2.5 grains over maximum for a 50 grain bullet!

After more tests I found that the rifle preferred 40 grain bullets with 44 grains of Hodgdon 380 giving a group size of just .146 at 100 yards. **First shot was cold bore!**

**Cleaning**

After Microlon treatment the rifle has been a pleasure to clean it's so much easier now I do not have to scrub the barrel. I now just use a bore snake! Cleaning of all my treated weapons is so simple and easy!

I wish I had known about Microlon years ago!

A handwritten signature in cursive script, appearing to read 'Ian Reason', written in black ink.

Ian Reason