

## *Firenock Review by Wayne Dobson July 14--26, 2008 as post on Archery Talk Firenock GAH (GA)*

7/14/2008

I'll just add my piece to this rather than start a new thread.

First of all, Dorge is the bomb.

How many other company owners other than Paul Morris call you and spend time on the phone like they have all day to talk?

My firenocks came last Friday for the Easton FMJs. While I've only fired one maybe 10x so far, it has been 100% reliable and was easy to set up.

My only complaint is with the narrow diameter of the shaft, they don't have a rubber o-ring and I can hear a slight rattle when moving the arrow around.

Bottom line: quality product + quality service.

7/16/2008

I know you'll all think I'm just looking for an excuse to post my "group at 50 yds pic" without calling it that... but

I just got a 50 yd shot set up at my house. After shooting 15 or so arrows at shorter distances to warm up, I backed up to 50 yds and shot the 5 arrows below... now I'll be the first to say I'm nothing special as an archer but the 3 arrows on the bottom either have the firenock or the weighted equivalent nock. The two arrows on top have the regular FMJ x-nock.

IF the 7" difference between the groups (63lb, 27.5" draw, 100gr tips and heavy FMJ arrows) can be fully attributed to the extra weight of the nocks... then I just shot a 2" group at 50yds!

Someone please tell me it's true... Let me just say, seeing that lighted nock arc up and drop in exactly where I aimed was awesome.

7/26/2008

I took my firenock to the 3D shoot today... last target of the first section, I shanked it badly into a tree (it was all me). The arrow made the "bad sound", you know the one, the one that says; 'I'm no longer a functioning arrow'.

The front part of the FMJ was laying on the grass near the target... after a little searching, the back half with the firenock still glowing happily was found under some grass a ways behind the target.

That was a nasty impact to snap my FMJ clean in half. No damage to the nock at all.

Tough as nails.

