Sports Afield.

COVER BY NORMAN ADAMS

VOL. 166 NO. 4

SPORTSMAN'S QUIZ

WHERE-TO-GO GUIDE

TAIL FEATHERS

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OCTOBER 1971

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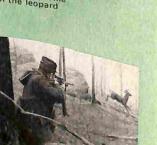


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· Ned Smith

· L. L. Friedl

· Gene Hill

One of a continuing series. Remington, Reports

How to pick a shotgun shell that gives you a sporting chance.

Remington hunters can help you pick the right shot size... and Remington engineers make sure it travels straight and true.

Some people have an idea that shot size "isn't all that critical". But a hunter who tries to make do with whatever loads he happens to have on hand can be making a big mistake. Experienced hunters consider the kind of country they'll be hunting in, the kind of game they're after, when they're going after it...then they decide what shot size is best for that situation. Here are some of their ideas:

Ducks. For close shooting over decoys they use No. 7½. For middle range, the extra weight of No. 5 or 6 helps. And, for long range or fast passes, No. 4 seems to work best.

Geese. Wallop is needed here... the kind delivered by big loads with large shot such as BB and No. 2. Many hunters prefer No. 4 for denser patterns at shorter ranges.

Quail. For taking bobwhites early in the season when their feathers are light, No. 9 shot is adequate. But as the season wears on, feathers get thicker and heavier, so most hunters switch to a No. 7½ or 8 shot.

Pheasants. For cornfield shooting where long shots are usual, better use No. 5. On a normal rise over dogs and for all-around use, No. 6 is the favorite.

(Our 1971 catalog goes into more detail about shot sizes for other species. It's yours, free for the writing.) Making sure of your shot size is one thing. Making sure the shot gets to where it's supposed to go is something else. That's why it pays to know a little about the complete shell before you chamber it.

The key to successful shotgunning is "pattern"...how the shot is grouped when it reaches the target. The pattern should be dense enough to eliminate gaping holes for game to fly through. (Barrel choke is important in patterning, too, and will be covered in a future Remington Report.) The patented Remington and Peters "Power Piston" one-piece wad starts you off with a greater chance of getting your game.



Since the "Power Piston" (photo on left) helps cushion the shot when it's fired and keeps it from flattening itself against the barrel, more shot stays round. (The picture above right is shot fired from a competitive shell.) And since round shot shoots straighter, you end up with about 10% more shot in your pattern than with old-style wads.

(Incidentally, we make our own shot in our own shot towers, and it's made hard to prevent deformations. And we make sure it's round before it goes into the shell. Hard shot is more apt to stay round when it leaves the shell.)

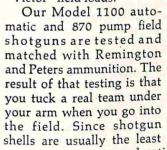
There are good reasons why we put our "Power Piston" in a plastic shell. Properly made, a plastic shell stands up to bad weather...resists swelling, splitting or scuffing. And Remington and Peters shells are designed to chamber perfectly. They also have a special lubricant coating to help prevent chamber corrosion.

our patented "Kleanbore" primer is a hunter's dream, because it won't rust or corrode shotgun barrels. These primers provide instantaneous ignition with up to

30% less firing-pin energy. And we take the time to match the primer to the load.

Remington makes two types of shotgun shells: powerful 'Express' loads for long range, and "Shur Shot" field loads.

Peters makes "High Velocity" long-range loads and "Victor" field loads.





expensive item on any hunting trip, why take chances with the wrong shell, when Remington or Peters shells can put the odds in your favor?

Remington Reports is a continuing series based on information straight from the Remington experts who design and engineer all Remington products. If you'd like to clip them out to make your own hunting and shooting manual, we'll send you a free folder to keep them in. To get the folder and the catalog, write: Remington Arms Company, Inc., Dept. 278, Bridgeport, Conn. 06602.

Remington QUPOND PETERS

Great guns deserve great ammunition. We make both.

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