



Steel Waterfowler

- Uses the Ranger+ Wad for velocity and pattern advantages
- Smaller pellets for ducks over decoys and larger for pass shooting and geese.

Editorial notes:

This is a very nice, well-developed, specialized steel load. All the components used in the load are manufactured specific for high-performance steel shot.

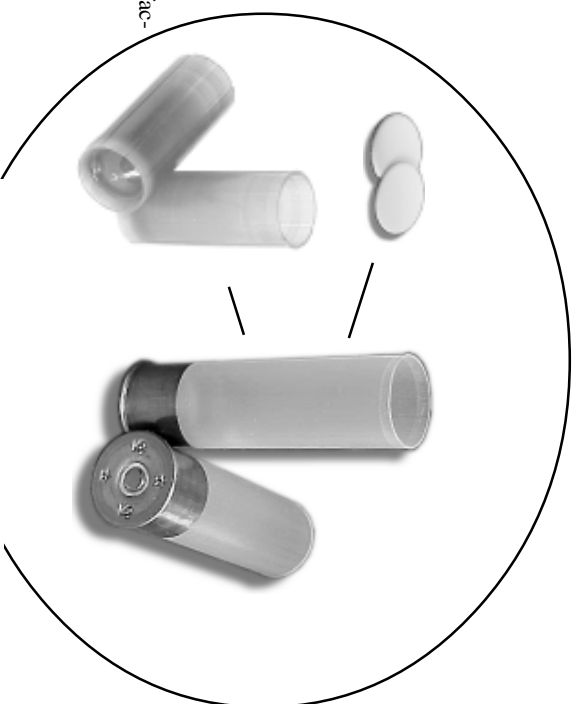
The hull is a manufactured by Fioocchi and has a deep basewad to accommodate Alliant Steel powder - a bulkier, slow-burn rated powder that pushes a load at peak velocity.

The wad is a Ranger Plus. With four evenly spaced slits, this wad is designed to protect barrels and maintain dense pellet patterns to extended ranges.

The overshot wad contains the pellets within the shotcup during the entire reactive process, as the payload begins acceleration during firing.

Great loads require excellent crimps. Adjust your loader so that the crimps are flat and tight.

You can use #4 pellets over decoys. With conditions such as wind, larger birds, or extended ranges, you can use larger sizes as well, such as #2s or even BBs.



Key Components you will need:

- ✓ Fioocchi 3 inch primed hulls
- ✓ Ranger Plus Wads
- ✓ Tyvek 5/8" Overshot Cards
- ✓ Alliant Steel Powder
- ✓ Steel shot Pellets

Recommended reading: *Status of Steel*

First Firing:

Load ID	Gauge	Hull	Primer	Powder	Grains	Powder Mfg.	Wads	Filler Wads	Shot (oz.)	Shot Type	Shot Size	Buffer	PSI	FPS
SS11-262	12	Fioocchi 3-inch	Fioocchi 616	Alliant Steel	38.0	Alliant	Ranger-Plus	None Required	1-1/8 oz.	Steel Shot	Not Specified	None	9300	1520

Warning: Where data contained on this label and in catalogs and booklets list specific components; no changes or substitutions for these components can be made, except substitutions of shot sizes that will equate to exactly the same weight charge listed, without risking significant changes in the level of ballistic performance and/or safety of the loads shown. Follow loading data exactly and do not substitute components. We make no warranties, express or implied, limited or full, specifically disclaim any and all warranties of fitness for particular purpose and merchantability, and specifically disclaim any and all liability for consequential damages of any kind whatsoever. Failure to comply with standardized warnings of reloading, lead and all other pellet types, drum equivalence, powder and primer storage and measurement, component applications and the safe and appropriated use of firearms per se or the use published data exactly as shown may result in accidents with serious injury and/or death to the shooter and/or bystanders.