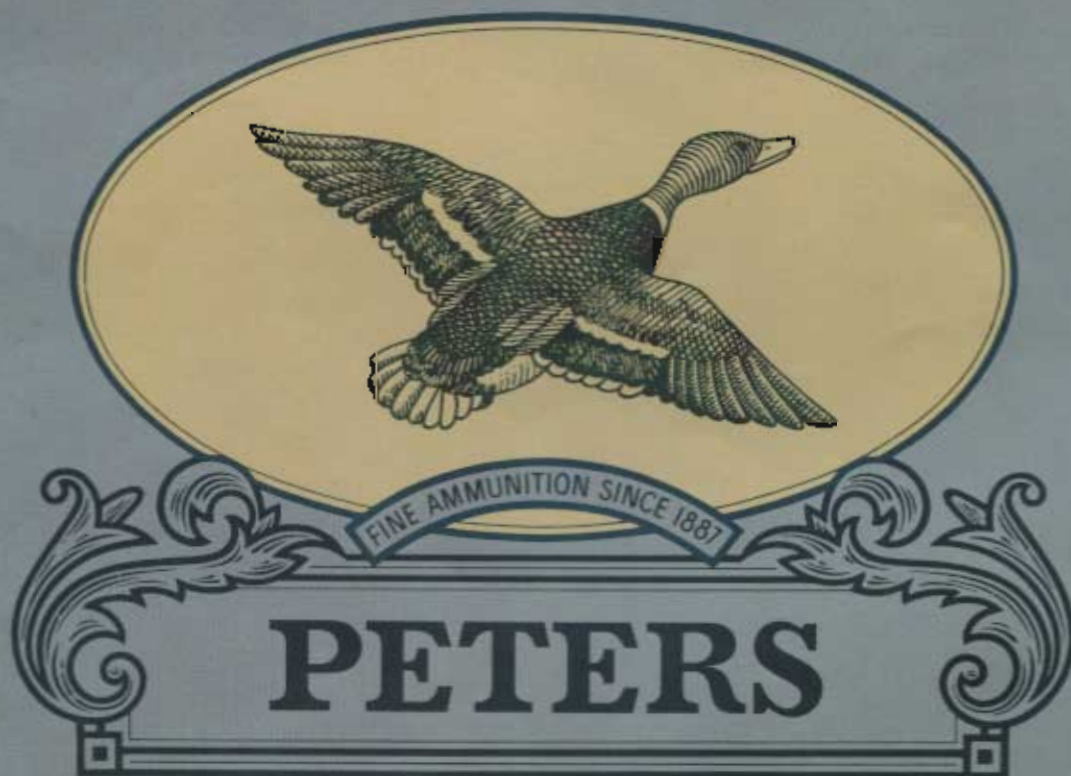


Sporting Ammunition 1973

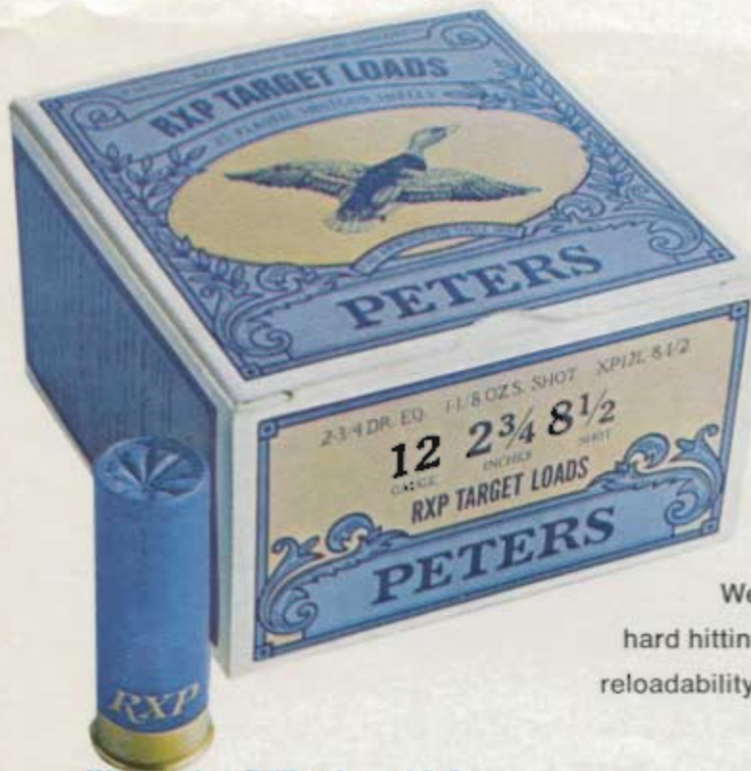


PETERS

RXP TARGET SHOTGUN SHELLS

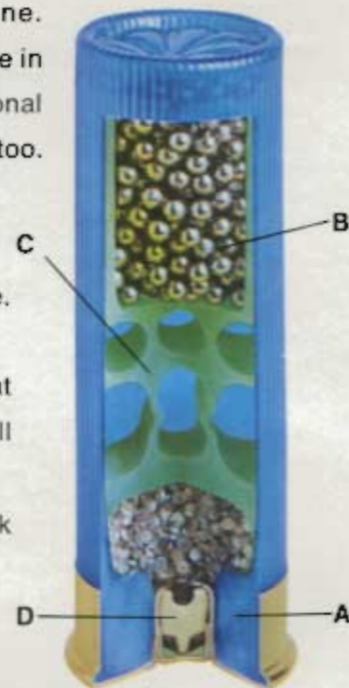
We call our RXP 12 gauge Target shell unbeatable. For good reason. Our ballistics engineers have designed the new RXP 12 gauge trap and skeet shotgun shell to provide the ideal balance of all the factors — velocity, quality hard shot, wad design, primer sensitivity — that determine first shot effectiveness — with a one piece “uni-body” shell made of rugged high density polyethylene.

We think the RXP is unbeatable in hard hitting performance and exceptional reloadability, and we believe you will too.



What makes RXP unbeatable?

- A** — New one piece body and base-wad construction that can really take abuse.
- B** — Quality polished hard shot for hard hitting performance.
- C** — Famous “Power-Piston” one piece plastic wad and shot container that cushions the shot, reduces recoil and results in Target-Breaking Patterns at all shooting distances.
- D** — 97+ primer assures greater reliability even in guns with off-center or weak spring firing pins.



	INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OUNCES OF SHOT	SHOT SIZES
12 GAUGE RXP ONE-PIECE PLASTIC TRAP & SKEET LOADS WITH “POWER PISTON” WAD	XP12	12	2¾	2¾	1½	7½, 8, 8½, 9
	XP12	12	2¾	3	1½	7½, 8, 8½, 9
12 GAUGE PLASTIC INTERNATIONAL TARGET LOADS WITH “POWER PISTON” WAD	PS12L	12	2¾	3¼	1¼	7½, 8
	NPS12H	12	2¾	3¼	1½	7½, 8 (Nickeled)
16, 20, 28 GAUGE PLASTIC TRAP & SKEET LOADS WITH “POWER PISTON” WAD	PV16H	16	2¾	2¾	1½	9
	PP20	20	2¾	2½	¾	9
	PS28	28	2¾	2¼	¾	9
410 GAUGE SKEET LOADS WITH SHOT PROTECTOR WAD	PS410	410	2½	Max.	½	9
	PS4103	410	3	Max.	¼	9

PETERS

"HIGH VELOCITY" SHOTGUN SHELLS

Famous Peters "High Velocity" plastic shotgun shells with patented "Power Piston" one piece wad set the standard for long range hunting loads. Water-proof plastic won't skuff, swell or split in any weather conditions. They're treated with a specially formulated silicone coating to prevent chamber corrosion and operate and chamber easily. Peters buckshot loads have the shot pellets cushioned with granular polyethylene. Called "Power-Pakt" loads, the buckshot is protected against severe pellet deformation which helps improve patterns.

PETERS "POWER PISTON" ONE-PIECE WAD

The "Power Piston" wad gives the shot a perfect start . . . prevents pattern-ruining shot deformation two ways. First, by preventing contact with the metal of the barrel. Secondly, the exclusive "cushion" at the bottom absorbs the initial shock of firing . . . avoids violent jamming of the pellets against each other. And because the "Power Piston" wad is a lightweight wad, you get less recoil. With less weight to push out of the barrel — your gun does not come back as hard.



TYPE OF LOAD	INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OUNCES OF SHOT	SHOT SIZES
LONG RANGE LOADS	PS12	12	2¾	3¾	1¼	BB, 2, 4, 6, 7½, 9
	PS16	16	2¾	3¾	1½	4, 6, 7½, 9
	PS20	20	2¾	2¾	1	4, 6, 7½, 9
	PS28	28	2¾	2¼	¾	6, 7½, 9†
	PS410	410	2½	Max.	½	4, 6, 7½, 9†
	PS4103	410	3	Max.	¼	4, 6, 7½, 9†
MAGNUM LOADS	PS12S Mag.	12	2¾	Max.	1½	2, 4, 6
	PS12 Mag.	12	3	4	1½	2, 4, 6
	PS12H Mag.	12	3	Max.	1⅞	BB, 2, 4
	PS16C Mag.	16	2¾	Max.	1¼	2, 4, 6
	PS20S Mag.	20	2¾	Max.	1½	4, 6, 7½
	PS20H Mag.	20	3	Max.	1¼	4, 6, 7½
"POWER-PAKT" BUCKSHOT LOADS	PS12BK	12	2¾	3¾	—	00 Buck- 9 Pellets
	*PS12BK-5PK	12	2¾	3¾	—	00 Buck- 9 Pellets
	PS12BK	12	2¾	3¾	—	0 Buck-12 Pellets
	*PS12BK-5PK	12	2¾	3¾	—	0 Buck-12 Pellets
	PS12BK	12	2¾	3¾	—	1 Buck-16 Pellets
	*PS12BK-5PK	12	2¾	3¾	—	1 Buck-16 Pellets
	PS12BK	12	2¾	3¾	—	4 Buck-27 Pellets
	*PS12BK-5PK	12	2¾	3¾	—	4 Buck-27 Pellets
	PS16BK	16	2¾	3	—	1 Buck-12 Pellets
	*PS16BK-5PK	16	2¾	3	—	1 Buck-12 Pellets
PS20BK	20	2¾	2¾	—	3 Buck-20 Pellets	
*PS20BK-5PK	20	2¾	2¾	—	3 Buck-20 Pellets	
"POWER-PAKT" MAGNUM BUCKSHOT LOADS	PS12S Mag. BK	12	2¾	4	—	00 Buck-12 Pellets
	*PS12S Mag. BK-5PK	12	2¾	4	—	00 Buck-12 Pellets
	PS12S Mag. BK	12	2¾	4	—	1 Buck-20 Pellets
	*PS12S Mag. BK-5PK	12	2¾	4	—	1 Buck-20 Pellets
	PS12H Mag. BK	12	3	4½	—	00 Buck-15 Pellets
	*PS12H Mag. BK-5PK	12	3	4½	—	00 Buck-15 Pellets
	PS12H Mag. BK	12	3	4½	—	4 Buck-41 Pellets
	*PS12H Mag. BK-5PK	12	3	4½	—	4 Buck-41 Pellets
RIFLED SLUG LOADS	PS12RS-25PK	*12	2¾	3¾	7/8	Rifled Slug 1600 1175 2175 1175
	*PS12RS-5PK	*12	2¾	3¾	7/8	Rifled Slug 1600 1175 2175 1175
	*PS16RS-5PK	*16	2¾	3	4/5	Rifled Slug 1600 1175 1990 1075
	PS20RS-25PK	*20	2¾	2¾	5/8	Rifled Slug 1600 1175 1555 840
	*PS20RS-5PK	*20	2¾	2¾	5/8	Rifled Slug 1600 1175 1555 840
	*PS410RS-5PK	*410	2½	Max.	½	Rifled Slug 1830 1335 650 345

128 Ga. and 410 Ga. 9 shot marked "Skeet Loads". *Standard wad column. *Packed 5 shells per box — 500 per case. All others 25 shells per box — 500 per case.

PETERS

"VICTOR" FIELD LOADS LOW BASE SHOTSHELLS

Peters "Victor" low base Field Loads have all the famous features of their high base counterpart, Peters "High Velocity." Plastic hulls, silicone treated for easy chambering and tough no swell weather resistance. Famous "Power-Piston" wad to protect the shot and provide a more evenly distributed game getting pattern. Kleanbore primers with instantaneous ignition and Non-Corrosive priming. In fact Peters "Victor" field loads have all the features needed to make sure your hunting is a success.



PETERS "POWER PISTON" ONE PIECE WADS.

Specially designed for each low base field load in 12, 16 and 20 gauges. The low base "Power Piston" wad helps give an evenly distributed pattern, **not a tighter pattern.**



TYPE OF LOAD	INDEX NO.	GAUGE	LENGTH SHELL IN INCHES	POWDER EQUIV. DRAMS	OUNCES OF SHOT	SHOT SIZES
PETERS "VICTOR" FIELD LOADS	PV12L	12	2¾	3¼	1	4, 6, 8
	PV12H	12	2¾	3¼	1½	4, 6, 7½, 8, 9
	PP12H	12	2¾	3¼	1¼	7½, 8
	May also be used where heavier trap loads are permissible					
	PV16	16	2¾	2½	1	6, 8
	PV16H	16	2¾	2¾	1½	4, 6, 7½, 8, 9
	PV20	20	2¾	2½	¾	6, 8
	PV20M	20	2¾	2½	1	4, 6, 7½, 8, 9

PETERS RIM FIRE CARTRIDGES NOW BOTH "HIGH VELOCITY" AND TARGET AMMUNITION IN PLASTIC "POWER-PAK" PACKAGE.



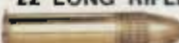



Maximum power, maximum accuracy packed in the popular plastic 100 "Power-Pak" package make Peters rim fire cartridges an outstanding value. Exclusive "Golden" bullets in "High-Velocity" and "Kleanbore" priming in all our cartridges add up to perfection. Both "High-Velocity" and Target (standard velocity) are now available in the plastic 100 packs.



Peters "High Velocity"—maximum power rim fire cartridge for hunting and plinking.



Peters Standard Velocity—low noise, perfect for target practice and plinking.

INDEX NO.	NO. IN BOX	Wgt.-Grs.	BULLET Style	VELOCITY—FT. PER SEC.		ENERGY—FT. POUNDS		MID-RANGE TRAJECTORY 100 Yds. Inches
				Muzzle	100 Yds.	Muzzle	100 Yds.	
22 SHORT								
								
• 2267	50	29	Lead	1125	920	81	54	4.3
• 2268	50	27	Hollow Point	1155	920	80	51	4.2
22 LONG								
								
• 2269	50	29	Lead	1240	965	99	60	3.8
22 LONG RIFLE								
								
• 2283	50	40	Lead	1285	1025	147	93	3.4
• 2200 (100 PACK)	100							
• 2284	50	36	Hollow Point	1315	1020	138	83	3.4
• 2400 (100 PACK)	100							
22 SHORT								
								
• 2214	50	29	Lead	1045	810	70	—	—
22 LONG RIFLE								
								
• 2224	50	40	Lead	1145	975	116	84	4.0
• 2600 (100 PACK)	100							
22 LONG RIFLE SHOT CARTRIDGE								
								
• 2299	50	#12 Shot	—	—	—	—	—	—

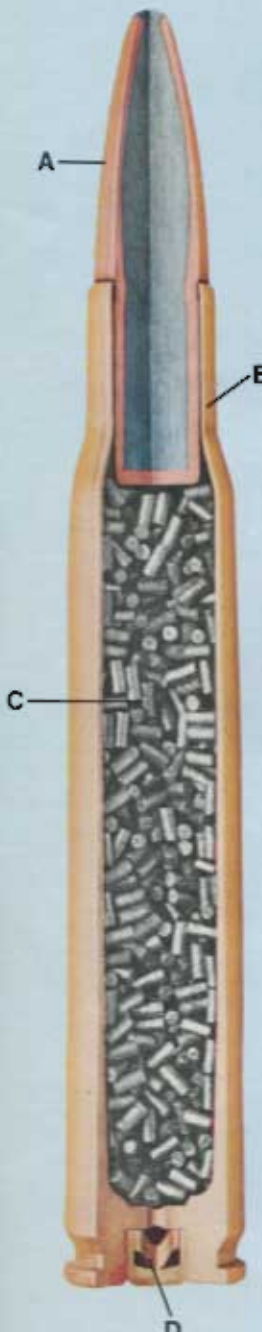
• Retail recordkeeping required for these items under the Gun Control Act of 1968.

PETERS

CENTER FIRE CARTRIDGES

Famous Peters center fire cartridges are loaded for maximum power and accuracy. Exclusive "Core-Lokt" and "Power-Lokt" bullets are unexcelled for hunting performance and varmint accuracy.

What makes Peters the choice of big-game hunters everywhere?



A Our No. 1 Mushroom "Core-Lokt" bullets. The jacket and core are locked together by a heavy mid-section. The combination of this heavy midsection and the notched jacket assures uniform expansion at all ranges.

B The top quality brass case has uniform tolerances and powder capacity. Peters brass is a favorite when accuracy counts.

C Progressive burning powder is specially selected for each cartridge to assure proper velocity at safe pressure limits. This means greater accuracy with minimum barrel erosion.

D Then there's "Kleanbore" priming. Accuracy is affected as much by primer function as by any other factor in center fire ammunition. That's why champion bench rest shooters use our primers more than any other brand. Improved accuracy calls for excellent uniformity. You get both with Peters center fire ammunition.

"CORE-LOKT" . . . The No. 1 Mushroom



Peters "Core-Lokt" bullets are loaded into 19 big game cartridges. They expand to more than twice their original caliber and deliver the shock power you need.

Ever realize that the success of your deer, bear, elk or moose hunt might depend on one cartridge? Two or three at the most.

We know that. So every caliber and type of center fire cartridge we make is designed, manufactured, inspected and tested with the idea that some shooter is depending on it. Sometimes we think that this extra care is more important than visible differences in cartridges. And there are plenty of unique features to be found in Peters cartridges. For example,

the "Core-Lokt" bullet will mushroom perfectly and won't fly to pieces on impact.

For varmint shooting, we developed the "Power-Lokt" bullet—probably the most accurate projectile ever to come down the bore of a rifle.



"POWER LOKT" BULLETS



An exclusive Peters process of manufacturing center fire bullets that results in a super accurate target and varmint bullet. We call them "Power Lokt" bullets.

Tests have proven that "Power Lokt" bullets deliver accuracy unheard of in production line bullets. Why? The new process forms a better balanced concentric bullet.

The core and jacket is bonded into one inseparable unit. This not only means greater accuracy but also controlled expansion for varmints at all ranges.



RIFLE BULLET TYPES



"CORE-LOKT" SOFT POINT

A good choice for medium and big game . . . especially when you're hunting in heavy brush. Exclusive Peters "Core-Lokt" bullet design assures deep penetration and controlled expansion up to double the original caliber! Bullet shown is an actual cutaway of 180 grain Soft Point "Core-Lokt" bullet for 30-06 and 308.



"CORE-LOKT" POINTED SOFT POINT

A fine bullet for bringing down game at long range, the Peters Pointed Soft Point "Core-Lokt" has flatter trajectory combined with maximum remaining velocity and striking energy. Bullet shown is the 180 grain Pointed Soft Point "Core-Lokt" for the 30-06 and 308.



BRONZE POINT EXPANDING

An excellent all around bullet type with a unique design. The Peters Bronze Point has good wind-bucking qualities. It travels with a flat trajectory and has good remaining velocity and fine long range accuracy.



"POWER-LOKT" HOLLOW POINT

The choice of the varmint hunting and target shooter. The hollow point in combination with the nose cuts in the jacket gives excellent controlled expansion. Maximum game-getting shocking power is delivered at all ranges.

PISTOL & REVOLVER TYPES



LEAD

General purpose bullet, for all kinds of shooting.



LEAD GAS-CHECK

Special gas-check heel cap seals gas behind bullet.



WAD CUTTER

Lead bullet designed for fine target shooting.



METAL CASE

A gilding metal jacketed bullet, used in automatic pistols.



SEMI-JACKETED HOLLOW POINT

Featured in 38 Special and 357 Magnum cartridges for improved handgun efficiency.

Index No.	Cartridge	Bullet Weight (Grains)	Bullet Style
7117	17 Remington	25	Hollow Pt. "Power-Lokt"
●2244	222 Remington	50	Ptd. Soft Pt.
2500	22-250 Remington	55	Ptd. Soft Pt.
2230	223 Rem. (5.56mm)	55	Ptd. Soft Pt.
6613	6mm Remington	80	"Power-Lokt" Hollow Pt.
6610	6mm Remington	100	Ptd. Soft Pt. "Core-Lokt"
2431	243 Win.	80	Ptd. Soft Pt.
2432	243 Win.	100	Ptd. Soft Pt. "Core-Lokt"
0625	25-06 Remington	87	Hollow Pt. "Power-Lokt"
6025	25-06 Remington	120	Ptd. Soft Pt. "Core-Lokt"
●2562	25 (6.35mm) AP	50	Metal Case
2642	264 Win. Mag.	140	Ptd. Soft Pt. "Core-Lokt"
2702	270 Win.	150	Soft Pt. "Core-Lokt"
2705	270 Win.	130	Ptd. Soft Pt. "Core-Lokt"
7712	7mm Rem. Mag.	150	Ptd. Soft Pt. "Core-Lokt"
7713	7mm Rem. Mag.	175	Ptd. Soft Pt. "Core-Lokt"
2801	7mm Mauser	175	Soft Pt.
●3010	30 Carbine	110	Soft Pt.
3002	300 Win. Mag.	150	Ptd. Soft Pt.
3028	300 Win. Mag.	180	Ptd. Soft Pt.
3058	30-30 Win.	170	Soft Pt. "Core-Lokt"
3044	30-30 Win.	150	Soft Pt. "Core-Lokt"
3033	30-06 Springfield	150	Ptd. Soft. Pt. "Core-Lokt"
3077	30-06 Springfield	150	Bronze Pt.
3056	30-06 Springfield	180	Soft Pt. "Core-Lokt"
3039	30-06 Springfield	180	Ptd. Soft Pt. "Core-Lokt"
3023	300 Savage	180	Ptd. Soft Pt. "Core-Lokt"
3024	300 Savage	150	Ptd. Soft Pt. "Core-Lokt"
3095	303 British	180	Soft Pt. "Core-Lokt"
3087	308 Win.	150	Ptd. Soft Pt. "Core-Lokt"
3088	308 Win.	180	Ptd. Soft Pt. "Core-Lokt"
3089	308 Win.	180	Soft Pt. "Core-Lokt"
3102	8mm (7.9mm) Mauser	170	Soft Pt. "Core-Lokt"
●3262	32 S. & W.	88	Lead
●3265	32 S. & W. Long	98	Lead
●3260	32 (7.65mm) AP	71	Metal Case
3279	32 Win. Spec.	170	Soft Pt. "Core-Lokt"
3589	35 Remington	200	Soft Pt. "Core-Lokt"
●3571	357 Magnum	158	Semi-Jacketed Hollow Pt.
●3578	357 Magnum	158	Soft Pt.
●3575	357 Magnum	158	Lead
●3651	9mm Luger AP	124	Metal Case
●3871	9mm Luger AP	115	Jacketed Hollow Pt.
●3853	380 Auto. Pistol	95	Metal Case
●3849	38 Super Auto. Colt Pistol (A)	130	Metal Case
●3822	38 S. & W.	146	Lead
●3844	38 Special	158	Lead
●3847	38 Special-Targetmaster	148	Lead W.C.
●3862	38 Special-Targetmaster	158	Lead R.N.
●3802	38 Special	125	Semi-Jacketed Hollow Pt.
●3801	38 Special	158	Semi-Jacketed Hollow Pt.
●3842	38 Special (38-44)	158	Lead
●4410	44 Rem. Mag.	240	Lead Gas-Check
●4412	44 Rem. Mag.	240	Soft Pt.
●4504	45 Automatic	230	Metal Case
●4507	45 Automatic-Targetmaster	185	W.C. Metal Case

● Retail recordkeeping required for these items under the Gun Control Act of 1968. (A) Adapted only for 38 Colt Super and Colt Commander Automatic pistols. Not for use in Sporting, Military and Pocket Models.

SUGGESTED SHOT SIZES FOR GAME

GAME	SHELL	SHOT SIZE	SUGGESTED CHOKES	WHAT EXPERIENCED HUNTERS SAY . . .
DUCKS	"High Velocity"	4,6	Full —For Pass Shooting Modified —Over Decoys	Use No. 4 shot for long range and pass shooting. For normal range—No. 6 shot while some hunters use No. 7½ shot for closer range shooting over decoys.
GEESE	"High Velocity"	BB,2,4	Full	Goose hunters need wallop to fold up their birds so they use the big loads with large shot. Many hunters prefer No. 4 shot for a denser pattern at shorter ranges over decoys.
PHEASANTS	"High Velocity"	6	Improved Cylinder —Close Cover Modified or Full —For Long Cornfield Shots	For cornfield shooting where long shots are usual. On a normal rise over dogs and for all around use, No. 6 is the favorite. Bigger shot may be dangerous when hunting in large groups.
GROUSE OR PARTRIDGE	"High Velocity" or "Victor"	6 7½,8,8½	Improved Cylinder or Modified —For Brush Full —For Open Ranges	On the smaller birds such as ruffed grouse or Hungarian Partridge use the smaller shot. The big western grouse (sage, sooty, and blue) call for heavier loads and larger shot.
QUAIL	"Victor"	7½,8,8½,9	Improved Cylinder or Modified	For early season shooting on bob-whites when feathers are light some hunters use No. 9 shot. Later they switch to No. 7½ or No. 8. On the running and wild flushing type of quail, such as the Gambel's, larger shot is sometimes used.
DOVES & PIGEONS	"High Velocity" or "Victor"	6,7½,8,8½	Modified	You can do a good job on mourning doves at normal ranges with the lighter loads and No. 7½ or No. 8 shot—but for longer ranges use the heavy loads and No. 6 or No. 7½. Use the same load on band-tailed pigeons and white wings.
WOODCOCK	"Victor"	7½,8,8½,9	Improved Cylinder or Modified	Your choice of shot size here will depend on ranges at which your game is shot. For fast shooting in the alder thickets, No. 8 shot is a good choice.
RABBITS	"High Velocity" or "Victor"	4,6	Improved Cylinder or Modified —For Brush Full —For Long Open Shots	For cottontail rabbits at normal range, the lighter loads are suitable, but for larger game such as jack rabbits and snow shoe rabbits use heavy loads.
SQUIRRELS	"High Velocity"	6	Modified	Most hunters use 6's and prefer the heavy loads particularly in the tall timber.
RAIL	"Victor"	7½,8,8½,9	Improved Cylinder	For the little sora rail No. 8 or No. 9 does the job while many hunters use No. 7½ on the marsh hen or clapper rail.
TURKEY	"High Velocity"	BB,2,4 6,7½	Full	Choice of shot size depends on your range. If you're a good caller No. 6 or No. 7½ shot makes a clean kill. BB's, No. 2's and 4's are best for long shots.
FOX	"High Velocity"	BB,2,4	Full	It's a toss-up between BB's and No. 2 shot. But remember—the smaller the shot, the denser the pattern.
DEER, BLACK BEAR	"High Velocity"	Rifled Slug and Buck Shot	For rifled slugs and buckshot any choke may be used. Best results are obtained with Improved Cylinder.	For deer and black bear 12 and 16 gauge slugs are the best. 0 and 00 Buckshot are the most popular sizes for deer hunters who use buckshot.

SHOT

BUCK SHOT

NUMBER	SHOT															BUCK SHOT				
	DUST	12	11	10	9	8½	8	7½	7	6	5	4	2	AIR RIFLE	BB	4	3	1	0	00
DIAM. IN INCHES	.04	.05	.06	.07	.08	.085	.09	.095	.10	.11	.12	.13	.15	.175	.18	.24	.25	.30	.32	.33
APPROX. PELLETS IN 1 OZ.	4565	2385	1380	870	585	500	410	350	290	225	170	135	90	55	50	340	300	175	145	130
																lb.	lb.	lb.	lb.	lb.

PETERS

PETERS CARTRIDGE DIVISION
Remington Arms Company, Inc.
Bridgeport, Connecticut 06602

Peters, Core-Lokt, Power-Lokt, Kleanbore, Power Piston, Victor, Power-Pak and Targetmaster, are Reg. U.S. Pat. Off.; High Velocity, Power-Pak, Golden and RXP, are trademarks of Remington Arms Company, Inc., Bridgeport, Conn. 06602.