

Remington **NEWS**

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REMINGTON ADDS FIVE LOADINGS TO HANDGUN AMMUNITION LINE

The Remington Arms Company has introduced five new loadings to its handgun ammunition line for 1988. These include new 88-grain hollow point and 115-grain metal case bullets for the 9mm Luger; a 180-grain semi-jacketed hollow point for the .357 Magnum; a 170-grain semi-jacketed hollow point for the .41 Remington Magnum; and a 210-grain semi-jacketed hollow point for the .44 Remington Magnum.

TWO NEW 9MM LUGER LOADS

The past several years have seen a significant increase in the popularity of the 9mm Luger, both for sporting and law enforcement use. Remington's new 88-grain hollow point load provides both increased versatility and a significant increase in the round's performance characteristics. A muzzle velocity of 1500 fps is the highest ever produced for the 9mm Luger, approximately 30 percent faster than any previously-produced factory load. Its muzzle energy of 462 ft-lbs is almost 30 percent greater than any other 9mm Luger loading.

The introduction of a 115-grain metal case bullet adds another "hard ball" option to the 9mm Luger, with higher velocity and flatter trajectory than the 124-grain version and dependable functioning in auto pistols.



.357 MAGNUM 180-Gr. SEMI-JACKETED HOLLOW POINT

The addition of this heavier bullet weight to the .357 Magnum at a muzzle velocity of 1145 fps provides increased downrange energy for medium-game hunting applications and the greater momentum sought by handgun metallic silhouette competitors.

The new bullet features Remington's scalloped jacket design that produces excellent controlled expansion without bullet break-up.

.41 REM. MAG. 170-Gr. SEMI-JACKETED HOLLOW POINT

This new loading from Remington adds the option of a semi-jacketed hollow point to the .41 Remington Magnum at the highest muzzle velocity, 1420 fps, currently available for this cartridge. Comparatively flat trajectory, good downrange energy and the dependable controlled expansion of Remington's scalloped, semi-jacketed hollow point design make it an excellent choice for handgun hunting.

.44 REM. MAG. 210-Gr. SEMI-JACKETED HOLLOW POINT

This new 210-grain semi-jacketed hollow point loading for the .44 Remington Magnum provides significant improvements in downrange performance for both handgun and rifle use. In a 6 1/2-inch vented handgun barrel, with an impressive muzzle velocity of 1495 fps, it approximates the trajectory of a 180-grain load while producing greater energy out of 100 yards than any other .44 Remington Magnum loading.

In a 20-inch rifle barrel, at a muzzle velocity of 1920 fps. it equals the downrange energy of heavier bullets while providing significantly flatter trajectory for small to medium-game hunting use.

BALLISTICS

<u>Range</u> <u>(Yards)</u>	<u>Velocity</u> <u>(ft/sec)</u>	<u>Energy</u> <u>(ft-lbs)</u>	<u>Mid-Range</u> <u>Trajectory</u>
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9MM LUGER 88-Gr. HOLLOW POINT*

0	1500	440	
50	1191	277	0.6"
100	1012	200	3.1"

* From 4" test barrel

9MM LUGER 115-Gr. METAL CASE*

0	1135	329	
50	1041	277	.9"
100	973	242	4.0"

* From 4" test barrel

.357 MAGNUM 180-Gr. SEMI JACKETED HOLLOW POINT*

0	1145	524	
50	1053	443	.9"
100	985	388	3.9"

* From 8 3/8" vented test barrel

.41 REM. MAG. 170-Gr. SEMI-JACKETED HOLLOW POINT*

0	1420	761	
50	1166	513	.7"
100	1014	388	3.2"

* From 4" vented test barrel

<u>Range</u> <u>(Yards)</u>	<u>Velocity</u> <u>(ft/sec)</u>	<u>Energy</u> <u>(ft-lbs)</u>	<u>Mid-range</u> <u>Trajectory</u>
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.44 REM. MAG. 210-Gr. SEMI-JACKETED HOLLOW POINT

(HANDGUN BALLISTICS)*

0	1495	1042	
50	1312	803	.6"
100	1167	634	2.5"

* From 6 1/2 vented test barrel

(RIFLE BALLISTICS)*

0	1920	1719	
100	1477	1017	0.0"
150	1297	785	-5.1"
200	1155	622	-15.4"
250	1054	518	-32.1"
300	982	450	-56.7"

* From 20" test barrel

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