

Information from Remington

Discussion Thread

Response (Chris) 1/6/2004 11:00:00 AM
For more information on the bolt lock modification please refer to the link below:

http://www.remington.com/safety_modification_program/remington_safety.htm

For more information on the managed recoil loads:

http://www.remington.com/ammo/centerfire/managed_recoil.htm

7mm Remington Magnum
PRINTER FRIENDLY

Index No. Cartridge Type Wt. (grs) Bullet Style Primer No. Ballistic Coefficient
RL7MM4 Remington Managed Recoil 140 Pointed Soft Point Core-Lokt® 9 1/2 M 0.388
R7MM4 Remington Express 140 Pointed Soft Point Core-Lokt® 9 1/2 M 0.39

VELOCITY (ft/sec)
Cartridge Type Bullet Muzzle 100 200 300 400 500
Remington Managed Recoil 140 PSP CL 2710 2482 2265 2059 1865 1683
Remington Express 140 PSP CL 3175 2923 2684 2458 2243 2039

ENERGY (ft-lbs)
Cartridge Type Bullet Muzzle 100 200 300 400 500
Remington Managed Recoil 140 PSP CL 2283 1915 1595 1318 1081 880
Remington Express 140 PSP CL 3133 2655 2240 1878 1564 1292

SHORT-RANGE¹ TRAJECTORY*
Cartridge Type Bullet 50 100 150 200 250 300
Remington Managed Recoil 140 PSP CL 0 zero -1.5 -4.5 -9.2 -15.7
Remington Express 140 PSP CL 0 0.5 zero -1.6 -4.4 -8.5

LONG-RANGE² TRAJECTORY*
Cartridge Type Bullet 100 150 200 250 300 400 500
Remington Managed Recoil 140 PSP CL 1 zero -2.5 -6.7 -12.8 -31.3 -59.9
Remington Express 140 PSP CL 2.2 2.6 1.9 zero -3.2 -14.2 -32

Customer (Bill Osterheim) 1/6/2004 11:00:00 AM
ARE the internal action parts (specifically the firing pin and sear) the same between the Nylon 10 and the 510 ? The two actions appear the same to me, but finding lostings of Nylon 10 parts is difficult.

Thanks
Bill