2. LE 12-Gauge Buckshot comes in a wide variety of pellet size. full power loads. tactical, and reduced recoil for your duty and training requirements.

* Express® Buckshot is available in standard and magnum loadings, and provides the reliability, consistency, and stopping power. Our 9-pellet Express® LE Buckshot created a new standard of pattern performance with the addition of our onepiece compression section Power Pistol® wad column polymer buffering and hardened 3% antimony pellets. This combination produces patterns 25% tighter than standard buckshot. In addition the primer and mouth are waterproofed to maximum reliability under harsh environmental conditions. Available in 5 buckshot sizes: 000, 00, 0, 1, and 4.

*** PICTURE: Box with Two Shells and Description

* TAC 8 00-Buckshot is a full load 8-pellet 00-Buck that boasts a 1/2" to 3/4" per yard pattern spread that provides an even more concentrated pattern. The pattern is controlled by utilizing 00-buck with 3% antimony lead and a precisely loaded special shot cup. TAC 8 also eliminates the 9th pellet flyer that can totally destroy a good pattern. Five shots at 25-yds using an 870 Police 18" barrel, improved cylinder shotgun produced a spread of 9 7/8".

*** PICTURE: Two Targets with Patterns

* Reduced Recoil 00-Buckshot is tailor made for duty and training applications that encourage shotgun usage. Our 8-pellet RR 00-Buckshot loads lower felt recoil by 40% for better follow-up shots, and with the addition of their Power Pistol® shot cup, polymer buffering, and hardened 3% antimony pellets, produce outstanding patterns. *** PICTURE: Box with Two Shells and Description

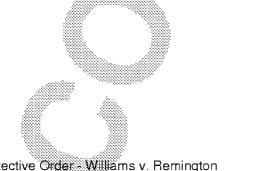
*** CHART: Buckshot Chart -- Separate the buckshot from the slugs.

PAGE 14: 12-GAUGE DUTY SLUG SHELLS

1. LE 12-Gauge Slugs come in full power and reduced recoil loads for your duty and training requirements

* Slugger Rifled Slugs have been the LE standard for decades as nothing shoots straighter and hits harder in no-compromise situations. Recent design improvements include an oversizing of the slug diameter for better gas sealing and the addition of a high density polymer disk under the slug which produces a perfectly aligned exit from the muzzle for dramatically enhanced accuracy.

**** PICTURE: Box with One Shell



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Subject to Protective Order - Williams v. Remington