

nFire PWP/SE/C# Framework

[illegible]

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. 1988 Category: Social science methodologies

1. Field of the Invention This invention relates to new and useful improvements in armor piercing or sabot projectiles. More particularly, it relates to armor piercing sabot projectiles formed of hardened compacts embedded in a core of sabot material of rubber, plastics or other elastomers and having a pointed penetrator in the projectile wall.

2. Brief Description of the Prior Art In the prior art, armor piercing projectiles of lead and bronze have been employed for many years in firearms to expand on impact. Silicone and resin bodies have also been used in armor piercing projectiles with lead, copper, bronze and other commonly used materials. The effectiveness of these prior art projectiles depends upon a combination of several factors. It is known that the recoil of the metal being struck by the projectile must be absorbed to minimize damage to the firearm and to the operator. This is known as "stopping power". Stopping power must be in a relationship with penetration depth. For smooth bore barrel rifled firearms, the stopping power of the projectile must be in a relationship with projectile length. This relation is represented mathematically by:

$$E = \frac{1}{2} S L^2$$

where E represents the energy required to penetrate the target, L represents the length of the projectile, d represents the depth of penetration, t represents the time elapsing before the projectile reaches the target, and S is a mathematical constant. Although these equations are based on an elastic solution for projectile expansion, it has been demonstrated that ballistic solutions also apply. Rifling greatly increases the stopping power and length of the projectile in a chamber, and thus the trajectory requirements necessary for effective penetration. However, if a projectile is employed in a chamber having rifling, its length must be limited for reasons of physics. The trajectory length has been extended by the use of soft shot armor-piercing projectiles to great depths of penetration. As is known in the prior art, the projectile is stabilized by a "core" of some material which, by being deformed plastically, is employed to absorb recoil and reduce muzzle velocity as the projectile passes through the barrel. This is known as "stabilization". It is also known that the deformation of these materials must be of minimal magnitude to preserve penetration depth. Otherwise, the projectile walls will fracture. Deformation of materials has been used for armor-piercing bullets to deform the bullet walls into the penetration channels of the rifle barrel. The most common materials used are lead, bronze and tungsten.

However, other metals

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