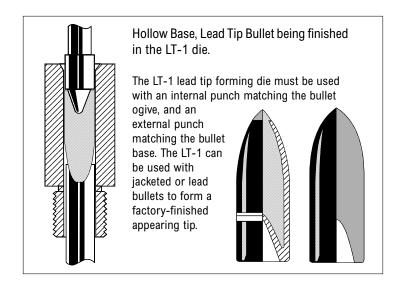
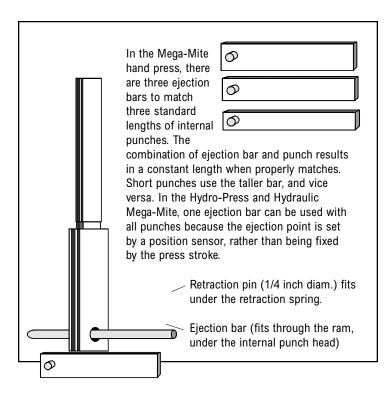


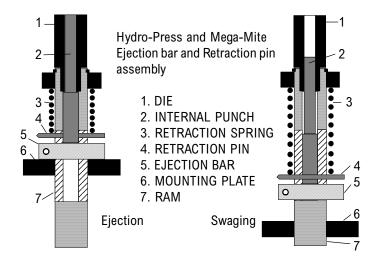
Base Guard Bullets The BG design uses a .030-thick copper disk to scrape fouling from the bore.

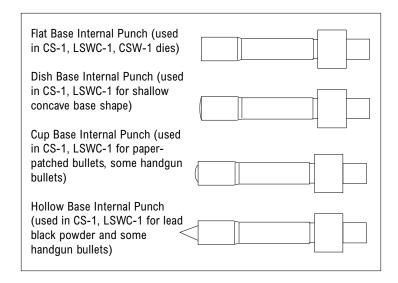
Base punch for BG has a small depression in the exact center, which forms an extruded lead "rivet" to hold the disk securely on the base. The conical-shaped disk flattens and expands in the die to precise bullet diameter.

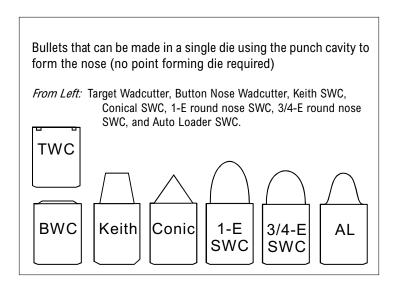




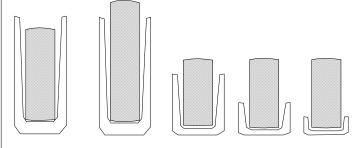


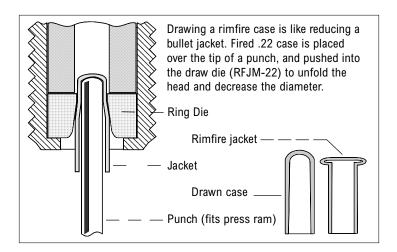


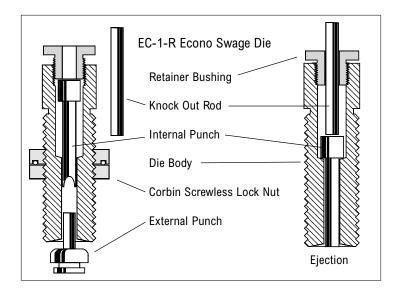


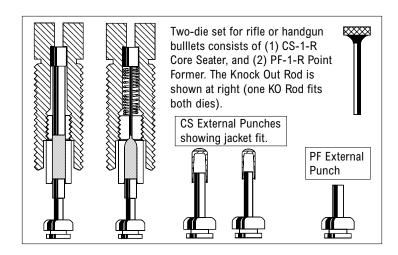


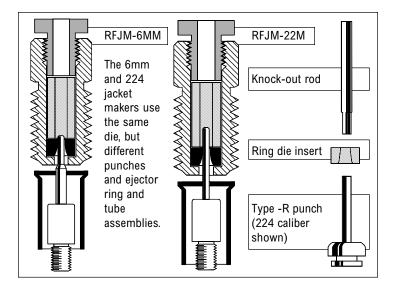
Jacket and core length determine bullet style The same length jacket (first two on left) can make open tip or lead tip bullets depending on core length. From left: open tip, lead tip. The same core length (last three on right) can make various pistol bullets with different jackets. From third left: full jacket soft point, 3/4jacket, and half-jacket (about twice as long as a gas check).

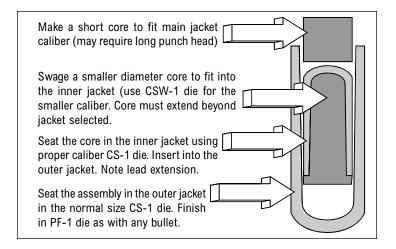


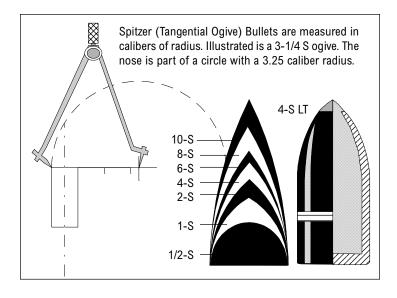


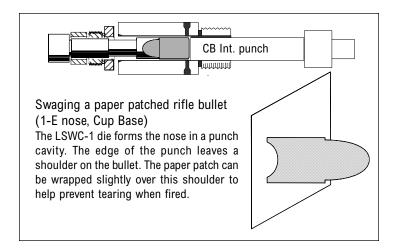


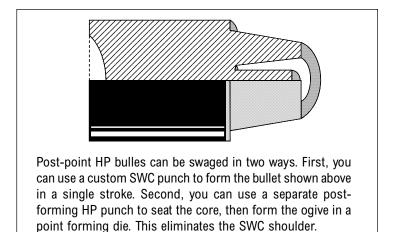


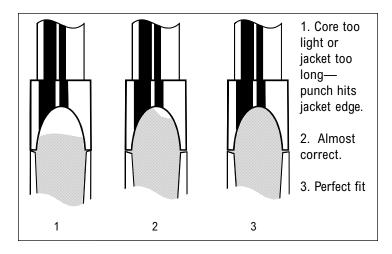


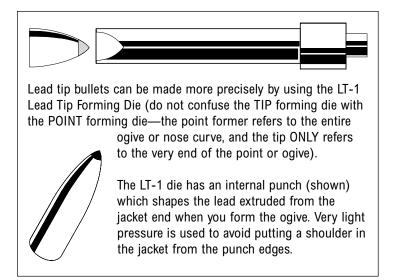


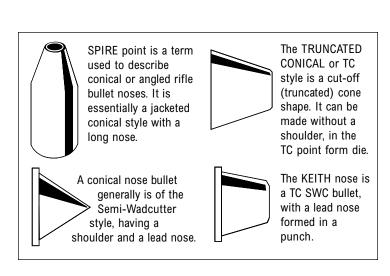


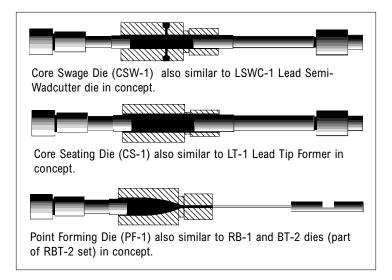


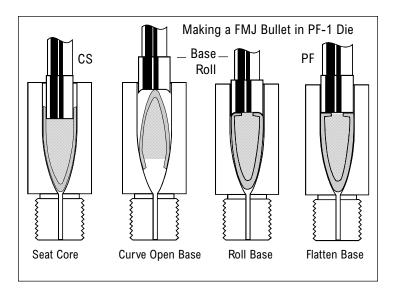


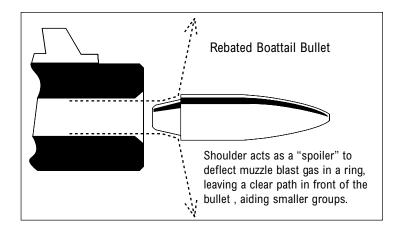


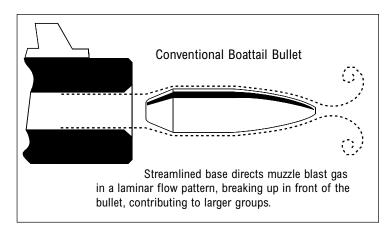


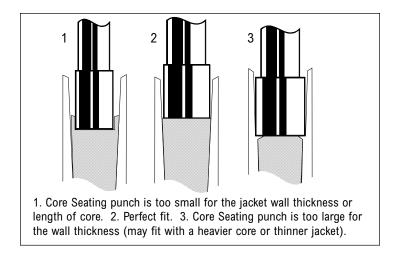


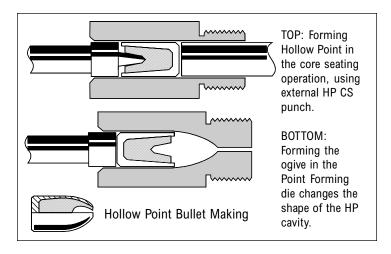


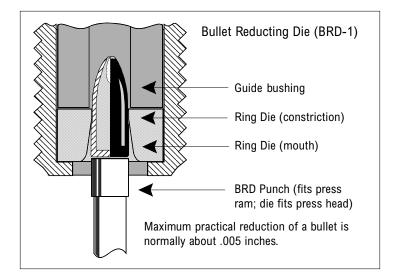


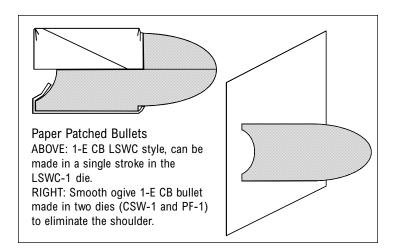


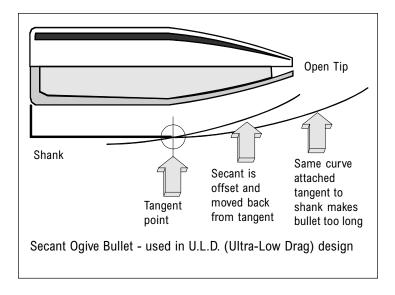


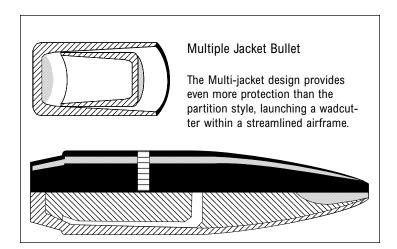


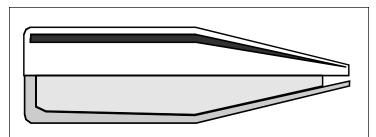




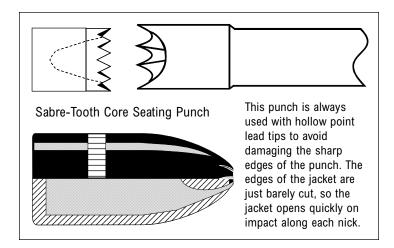






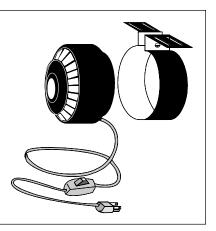


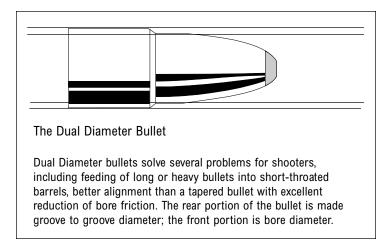
The SPIRE POINT bullet would be called a conical in shorter, pistol styles. It uses a straight, angled nose rather than a curved ogive nose, joining the shank at an angle.

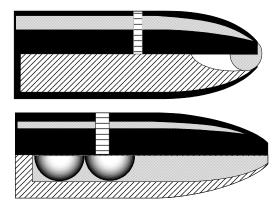


BPK-1 Bullet Polisher Kit

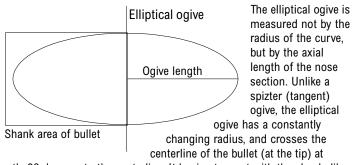
The mounting bracket is used to fasten the vibrator motor to the bottom of a bucket, coffee can, or pan, which in turn is suspended by a bail or, better still, a door spring. Proper location of the motor will result in powerful churning action in the walnut shell polishing media.







Bullet Balls Plastic spheres can be used either in the tip of a hollow point bullet, as a kind of pneumatic expander, or to shift the balance and lighten the bullet, for high speed yet stable projectiles.



exactly 90 degrees to the centerline. It begins tangent with the shank, like a spitzer ogive. The two most practical lengths are the 3/4-E and the 1-E ogive, for pistol and rifle respectively.

