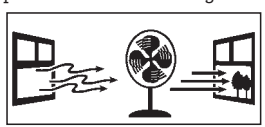


# HOW TO GET THE MOST OUT OF YOUR R·E·A·L* BULLETS

**WARNING** Melting lead and casting lead objects will expose you and others in the area to lead, which is known to the State of California to cause reproductive harm and cancer. For more information, www.P65Warnings.ca.gov. See instructions on REDUCING EXPOSURE supplied with product.

## REDUCING EXPOSURE

Lead contamination in the air, in dust, and on your skin is invisible. **Keep children and pregnant women away during use** and until clean up is complete. Risk can be reduced, but not eliminated with strong ventilation, washing hands immediately after use of these products before eating or smoking; and careful cleaning of surfaces and floors with disposable wipes after lead dust has had a chance to settle. Use a lead-specific cleaning agent with EDTA, or a high-phosphate detergent (like those for electric dishwashers) and bag wipes for disposal.



*Use strong ventilation*

## CASTING

When casting, be sure to hold the mold level while filling. All large bullets acquire a void in the center due to metal shrink when cooling. This can be reduced and centered if the mold is filled in level position.

## CHARGING

The R·E·A·L Bullet will shoot well with a great variance of charges. It's easily stabilized and generally higher velocities will be had with less powder due to the excellent fit in the bore. Maximum loads listed for other solid bullets of nearly the same weight should be reduced by 10% when using the R·E·A·L bullet.

## LUBRICATION

Any good commerical black powder lubricant wiped into the grooves works well. Even a vegetable shortening such as *Crisco* will work. This is an area that you may wish to experiment, along with different charges for maximum accuracy.

* **R**IFLING **E**NGRAVED **A**T **L**OADING

## R·E·A·L BULLET LOADING INSTRUCTIONS

1. **POUR** the correct amount of powder down the barrel.
2. **START** a lubricated R·E·A·L bullet into the bore with your fingers.





3. **WITH a ball starter**, seat the bullet flush to the end of the muzzle.
4. **PUSH** the R·E·A·L bullet into the bore with the ball starter.
5. **WITH the ramrod,** seat the R·E·A·L bullet against the powder with one smooth stroke.

LEE

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