

MEC POWDER TRICKLER



SAFETY

Reloading can be a rewarding and satisfying hobby as long as these and other safety guidelines are followed. Safety should be practiced at all steps of the reloading process. Following these steps will reduce the chance of an accident or injury.

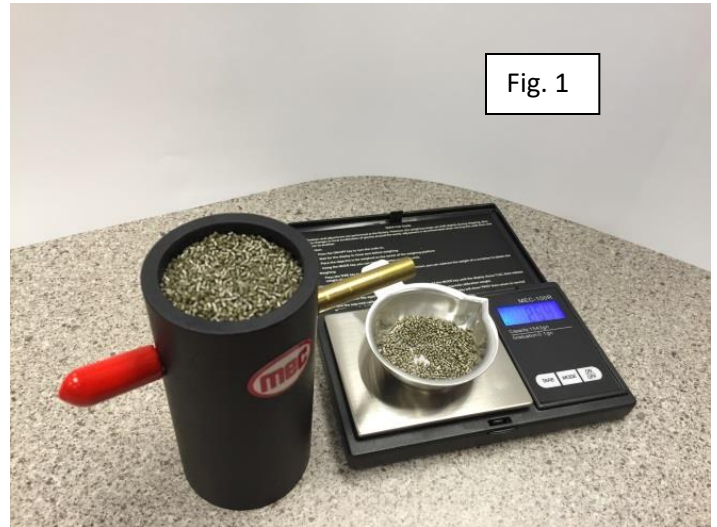
- Use only laboratory tested reloading data
- Always wear safety glasses when reloading
- Wear protective gloves and wash hands after
- Keep your reloading area clean and organized
- Do not mix powders or use unlabeled powders
- Keep powders in a safe place away from children
- Clean up any spilled powder and dispose of it properly
- Observe all warnings on the use of maximum listed loads
- Follow all manufacturers' recommended operating procedures
- The MEC powder measure is not to be used for 'black powder'
- All unused powder should be returned to original storage container
- Follow your reloading manuals guidelines for reloading powder charges
- Keep all powder away from heat, flames, dampness, and electrical charges
- Do not smoke, drink or use medications that could impair your ability to pay attention while reloading. Pay close attention to your work when reloading.
- Use only powder that is labeled correctly and follow the powder manufactures' recommendations for proper use and safe storage.

TRICKLER OPERATING INSTRUCTIONS

1. Place the trickler on a level surface and fill the reservoir with the desired powder.
2. Slowly rotate red knob in either direction to start powder flow out of the brass tube.
Note: It may take a few turns for powder to fill the tube to start the initial flow.
3. The trickler is now ready to finish off the desired amount of powder. See Fig. 1

NOTE:

Clean powder reservoir and tube with alcohol periodically and/or whenever changing from one powder to the next.



LIMITED LIFETIME WARRANTY

Reloading Press, Powder Trickler, and Powder Measure

Your MEC reloading press, powder trickler, powder measure and other MEC metallic reloading products have been produced under rigid standards of manufacture. These products are warranted to be free from defects in material or workmanship for as long as the original owner owns it. This warranty is extended only to original consumer purchaser and excludes any electrical components or products as well as any case preparation products. All MEC metallic reloading products are intended for non-commercial use by hobbyists. Any other use of these products will void the warranty.

In the event that your MEC reloading product is found to be defective in material or workmanship, MEC will repair or replace it (at MEC's option) at no charge. Should you believe that your MEC reloading product is defective in material or workmanship, please return it postage or freight prepaid along with dated proof of purchase, product information and reason for return to the below address. Also be sure certain your product is properly packaged to protect it from possible damage in transit.

**Mayville Engineering Company
Reloader Division – Warranty
715 South Street
Mayville, WI 53050**

Warranty services cannot be provided without meeting the above requirements.

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