RCBS STUCK CASE REMOVER INSTRUCTIONS

The RCBS Stuck Case Remover is a universal type and may be used to remove stuck cases in all Sizer Dies.

1. Remove the Expander-Decapping Unit Lock Nut and Guide Bushing from Sizer Die. Pull Expander-Decapping Unit back until Decapping Pin is free of flash hole. DO NOT attempt to remove Expander-Decapping Unit from Sizer Die.



- 2. Place Sizer Die upside down in vice between two pieces of wood and drill case head with #7 drill. Drill may be used with a tap wrench or hand or electric drill. Drill straight through primer pocket and primer flash hole. Do not damage Expander-Decapping
- 3. Tap case head with 1/4"-20 tap.
- 4. Place Stuck Case Remover Body on top of case head and using wrench, run screw into threads in case head. Continue until the case is pulled from Die.
- 5. When case is free, pull Expander Decapping Unit from case mouth.

Re-assemble Sizer Die and it is ready for re-loading. We very highly recommend the use of the RCBS Case Lube Kit.

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case is not reusable. Clean and inspect

polish the interior to remove any dirt the sizer die before use and, if necessary That's all there is to it. Of course, the brass

WARNING: The punch rods from this

Stuck Case Remover Kit and your

something about it! For Customer Service eloading equipment in the world. If you agree, please tell your friends. If you We think that we make the very best disagree, tell us – we want to do call toll free: 1-800-533-5000

605 Oro Dam Blvd., Oroville, CA 95965 RCBS Operations tap the top of the punch rod against the stuck case. This will drive the stuck case touches the bottom of the stuck case rod is for 10-32" expander rods. Before threaded expander rods and the small proceeding, make certain you are Jsing a brass or plastic hammer, gently he punch rad into the top of the die so it vearing adequate eye protection. Inser

bushing from the top of the die. Select the

Remove the small lock ring and guide

nut facing down, thread the nut clockwise and the small nut is for 10-32" expande proper size extractor nut. The large nut is

certain it is centered on top of the die. onto the expander rod. Thread the nut all ods. With the counter-bored end of the or use with 1/4-28" threaded expander rods

he way down against the die, making

the top of the die. This will pull the expande

decapping rod and expander ball through wrench to turn the nut clockwise agains With the sizer die in the press, use a wear safety glasses.

performing this operation and always Jse a brass or plastic hammer white with a hard-faced hammer or other nardened material. Striking these items eloading die are manufactured from

lardened object could result in chipping.



