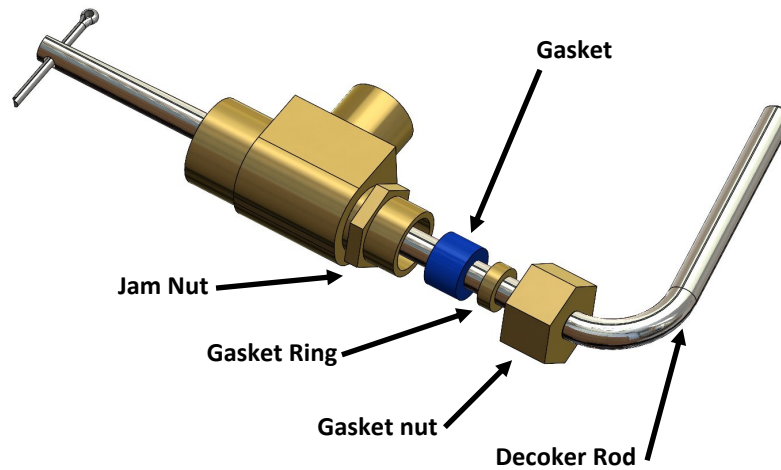




KR DC PK

Replacement gasket for Oil Stove Decoker.



Decoker appearance may vary from your original

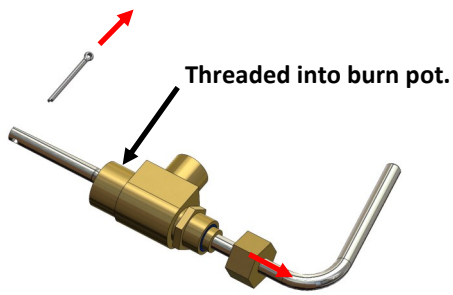
This new decoker gasket may be of a different material and appearance than the original gasket that came in your stove.
The new gasket is easier to install and allows for easier operation of the decoking rod.

**This new gasket must be replaced more frequently. It is suggested that you replace this gasket annually.
Three gaskets are included in this kit for three replacements. USE ONLY ONE GASKET per replacement.**

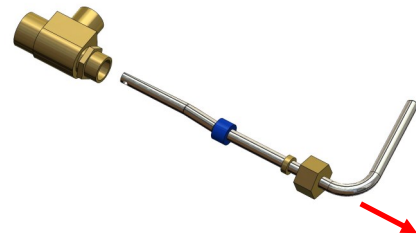
Step-by-step replacement instructions on reverse side.

Necessary tools and supplies:

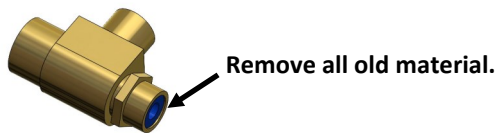
- Needle-nose or other pliers
- 2 each or one of each– 9/16 or 14mm wrench
- Household type 3-in-1 oil or other lubricating oil



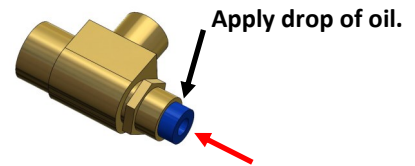
STEP 1: Remove the cotter key from the end of the decoker. Use pliers to straighten the cotter key then pull out. Unscrew the gasket nut.



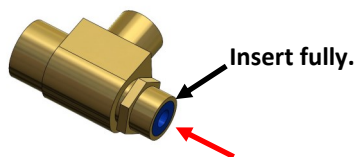
STEP 2: Pull the decoker rod, gasket nut, gasket ring, and old gasket out of the decoker body.



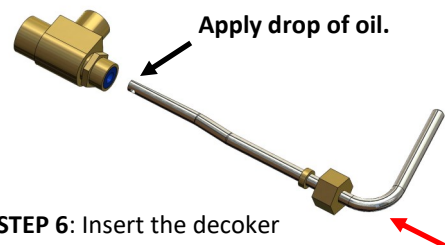
STEP 3: Ensure that all of the old Gasket is removed from the decoker body. This may be a fibrous green material or a rubbery blue material. A small screwdriver or pick may be necessary.



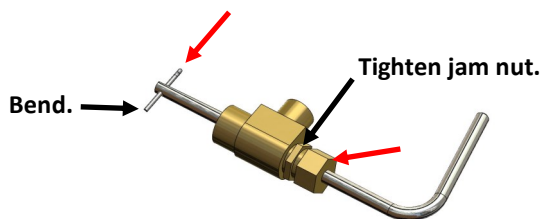
STEP 4: Insert the new blue rubber Gasket material into the decoker body. Use a small drop of oil to aid the installation.



STEP 5: Ensure that the new gasket is inserted completely into the decoker body. The gasket should be even with the end of the gasket nut threads.



STEP 6: Insert the decoker rod with the gasket ring and gasket nut through the new gasket. Use a small drop of oil to aid the installation.



STEP 7: Tighten the gasket nut with your fingers and then 1/4 turn with a 9/16 (14mm) wrench. Insert the cotter key and bend to secure. Operate the stove and check for leaks. Tighten and additional 1/4 turn if necessary to remedy a leak. Using two 9/16 (14mm) wrenches, tighten the jam nut against the gasket nut to prevent loosening.