



***Closer
to the
Hearth***

40 Creekside Dr
Newark, DE 19702
302-266-4802
cth@closer-to-the-hearth.com
[HTTPS://closer-to-the-hearth.com](https://closer-to-the-hearth.com)

PCR Procedure

Poultice Creosote Remover (PCR) is a chemical treatment for the expeditious removal of third stage Creosote.

Smoke Chamber Application

1. Prepare the home against dust intrusion.
2. Provide a portable electric heater.
3. Remove the damper plate. In some cases this will be permanent, if so, it will be stipulated in the contract.
4. Pre-sweep the smoke chamber using rotary sweeping equipment.
5. Arrange/Don safety gear and first aid equipment.
6. Mix Material and allow to slake.
7. Using air driven equipment, spray the PCR onto the walls of the smoke chamber.
8. Allow the material to work for 24 hours.
9. *In certain circumstances ambient air temperature will be used for drying. If needed, client shall turn on heater and run for a minimum of 12 hours to expedite drying time. During the drying time, pieces of dried PCR will fall into the fireplace. Please DO NOT touch them with bare hands.*
10. Return after drying time and sweep smoke chamber with rotary sweeping equipment.
11. Visually assess effectiveness. If additional application is need it will only be conducted as authorized by the client.

Flue Application

1. Prepare the home against dust intrusion.
2. Provide a portable electric heater.
3. Remove the damper plate. In some cases this will be permanent, if so, it will be stipulated in the contract.
4. Pre-sweep the flue using rotary sweeping equipment.
5. Arrange/Don safety gear and first aid equipment.
6. Safely access the top of the chimney. Logistics may carry an additional cost.
7. Draw the application bell down the flue and position in the smoke chamber
8. Mix Material and allow to slake.
9. Apply the PCR by drawing the applicator bell to the top of the flue.
10. Allow the material to work for 24 hours.
11. *Client shall turn on heater and run for a minimum of 12 hours to expedite drying time. During*

PCR

the drying time, pieces of dried PCR will fall into the fireplace. Please DO NOT touch them with bare hands.

12. Return after drying time and sweep flue with rotary sweeping equipment.
13. Using a video inspection camera, assess effectiveness. If additional application is need it will only be conducted as authorized by the client.