Procedure

- I. Pour about 3 parts potassium nitrate to 2 parts sugar into the skillet (5:3 ratio is also good). Measurements don't need to be exact, but you want more KNO3 than sugar. For example, you can use I-1/2 cups KNO3 and I cup sugar. If you use equal amounts of KNO3 and sugar, your smoke bore Giffbe harder to light and will burn monologically. Is you approach the 5:3 KNO3 was equal ratio, you get a smoke bomb that burns more quickly.
- 2. Apply low heat to the pan. Stir the mixture with a spoon using long strokes. If you see the grains of sugar starting to melt along the edges where you are stirring, remove the pan from the heat and reduce the temperature before continuing.