

Procedure:

1. Place the sugar, potassium nitrate, and water in the bucket. Heat with a low flame, stirring occasionally until the sugar and potassium nitrate dissolve.
2. If available, add the ferric oxide (rust) to the solution. Increase the flame under the mixture until it boils gently.

NOTE: The mixture will retain the rust coloration.

3. Stir and scrape the bucket sides occasionally until the mixture is reduced to one quarter of its original volume, then stir continuously.
4. As the water evaporates, the mixture will become thicker until it reaches the consistency of cooked breakfast cereal or homemade fudge. At this stage of thickness, remove the bucket from the heat source, and spread the mass on the metal sheet.
5. While the material cools, score it with a spoon or spatula in crisscrossed furrows about 1 inch apart.
6. Allow the material to dry, preferably in the sun. As it dries, restore it accordingly (about every 20 minutes) to aid drying.
7. When the material has dried to a point where it is moist and soft but not sticky to the touch, place a small spoonful on the screen. Rub the material back and forth against the screen mesh with spoon or other flat object until the material is granulated into small worm-like particles.
8. After granulation, return the material to the sun to allow to dry completely.

165. Pipe Hand Grenade by the Jolly Roger

Hand Grenades can be made from a piece of iron pipe. The filler can be of plastic or granular military explosive, improvised explosive, or propellant from shotgun or small arms ammunition.

Material Required:

- Iron Pipe, threaded ends, 1-«" to 3" diameter, 3" to 8" long.
- Two (2) iron pipe caps
- Explosive or propellant
- Nonelectric blasting cap (Commercial or military)
- Fuse cord
- Hand Drill
- Pliers

Procedure:

1. Place blasting cap on one end of fuse cord and crimp with pliers.

NOTE: To find out how long the fuse cord should be, check the time it takes a known length to burn. If 12 inches burns in 30 seconds, a 6 inch cord will ignite the grenade in 15 seconds.

2. Screw pipe cap to one end of the pipe. Place fuse cord with blasting cap into the opposite end so that the blasting cap is near the center of the pipe.

NOTE: If plastic explosive is to be used, fill pipe BEFORE inserting blasting cap. Push a round stick into the center of the explosive to make a hole and then insert the blasting cap.

3. Pour explosive or propellant into pipe a little bit at a time. Tap the base of the pipe frequently to settle filler.
4. Drill a hole in the center of the unassembled pipe cap large enough for the fuse cord to pass through.
5. Wipe pipe threads to remove any filler material. Slide the drilled pipe cap over the fuse and screw hand tight onto the pipe.

166. European Credit Card Fraud by Creditman!

UK credit card fraud is a lot easier than over in the States. The same basic 3 essentials are needed:

1. A safehouse.
2. Credit card numbers with Exp. date and address.
3. Good suppliers of next day delivery goods.

The Safehouse

The safehouse should be on the ground floor, so as not to piss off the delivery man when he comes to drop off your freshly stolen gear. If he has to go up 10 flights in a complete dive and some 14 year old kid signs for an A2000 then he's gonna wonder! Make sure there are no nosy neighbors, a good area is one full of yuppies 'cos they all go to work during daytime. Safehouses are usually obtained by paying a month's rent in advance or putting down a deposit of say, \$200. Either that or break into a place and use that.