

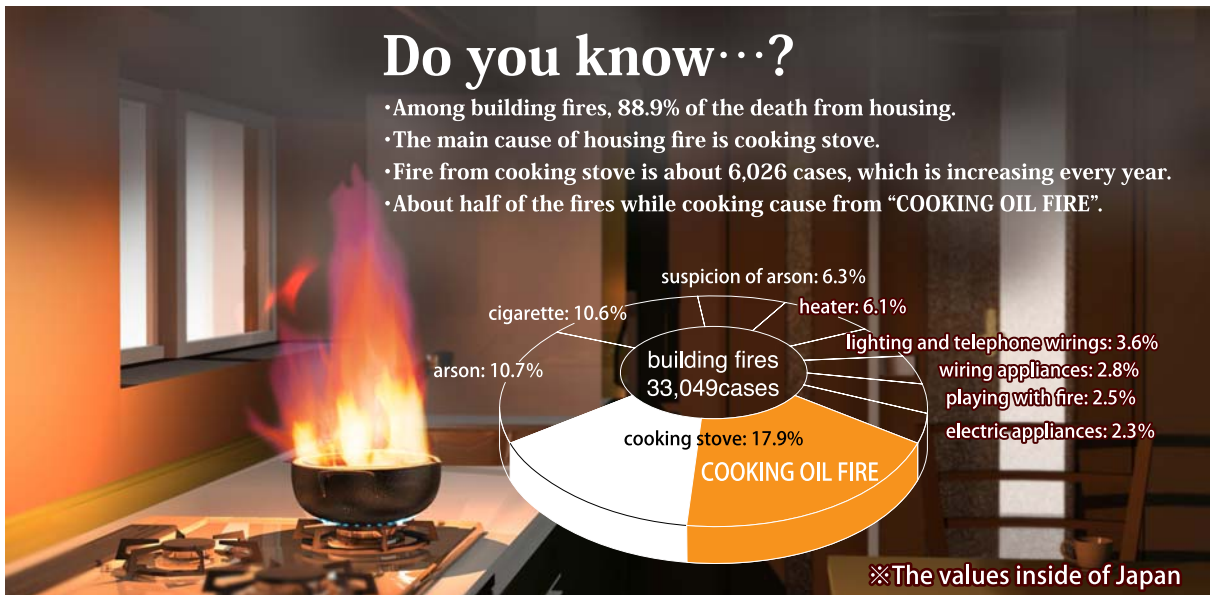


Product output



**BONEX**  
BONEX, INC.

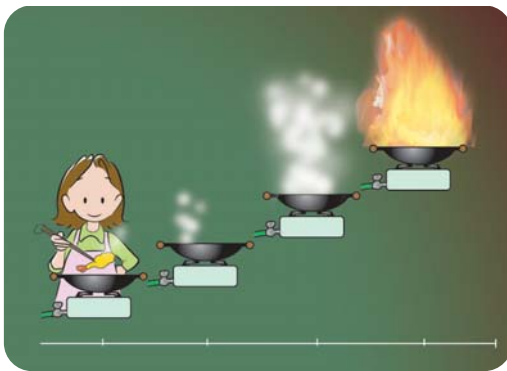
Hayabusa-Cho MT Bldg. 6F, 3-19 Hayabusa-Cho,  
Chiyoda-Ku, Tokyo, 102-0092 Japan  
Tel:(81)3-5213-9119 Fax:(81)3-5213-9919  
<http://www.bonex.co.jp>



In recent years, as the number of fires which cause from cooking oil is increasing more, some people start to regard the ineffective of some fire-fighting tools for Cooking oil fires as questionable.

In terms of "SAT FIRE EXTINGUISHING SACHET", once we put one sachet into a burning pan, the special film would melt away and let oil be incombustible material and cool by chemical reaction with special liquid that was invented for COOKING OIL FIRE only in order to put out completely.

Only you have to do is just to put one sachet into a pan, which is really easy. Simple structures have come reality to be miniaturized and set reasonable price. The special compounded extinct chemicals for COOKING OIL FIRE can be extinguished instantly in the first stage of fire with one sachet only.(less than 700cc cooking oil)



### The cause of COOKING OIL FIRE

After keeping burning suitable temperature cooking oil for 10 minutes, starts to ignite. In 5 minutes after igniting, flames can be delivered to walls and ceiling.

Once the temperature reaches 370°C, it will ignite spontaneously without spreading to the surface of oil from cooking stove.



### Dangerous to water directly.

COOKING OIL FIRE which means burning oil so it is said that it is very difficult to extinguish compared with ordinary fire. Never to be put out with water. Just as water burning oil, flames would blaze up in a sudden. The past every people who did try to water, some of them got injured or flames spread to the other things.

**Flames never burst.**



**Put it quietly**



**Extinction**



**Clean easily**



**For less than 700cc oil**

**Only put one package into a pan directly.**

**For your safety**

- This product should be used only for cooking oil fires of 700 cc cooking oil or less.
- Use only for cooking oil fires.
- Do not cut open the sachet. Do not toss or throw the sachet towards pan. To avoid the hot oil from splashing, drop in sachet gently.
- Depending on the size of the fire, if first sachet does not extinguish then gently drop in second sachet.
- After dropping in the sachet, move away to a distance of 2 meters or more.
- Take care not to get clothing caught on fire.
- Please ensure that the fire gas been completely extinguished and the gas valve is turned off.
- After extinguishing the fire, ventilate the room properly.
- Keep out of reach of children.
- Store sachet at room temperature. Do not store in very high or low temperatures.
- In the event of swallowing the liquid inside the sachet, spit it out immediately and consult a doctor.
- In the event of the liquid inside the sachet coming into contact with skin, rinse off immediately and consult a doctor if irritation occurs.
- After use, allow the pan to cool and clean thoroughly.
- To discard and unused sachet, cut open the sachet and carefully drain out the liquid inside in to the sink. Dispose of the wrapper as household rubbish.



Package



Sachet (x2)

Corresponding fire: 'Class F' Cooking oil 700cc or less.  
 Operational method: indoor safekeeping  
 Main ingredient: Potassium Carbonate  
 Contents amount: 60g X 2 pcs  
 Expiry Date: Printed on sachet

**With long spatula or chopsticks**



**YOU CAN PUT IT INTO A PAN SAFELY FROM SOME DISTANCE**