



# Everything OK at the ? kitchen

Kitchen fire extinguishing systems available in the market today, need a pressurized auxiliary component such as a pressurized cartridge, pressurized tubing, pressurized hose etc. for activation.

Hoodsafer does not need a pressurized auxiliary component for activation, as it works completely mechanically and hydraulically.

For this reason, it is a secure system that is fully guaranteed to work.



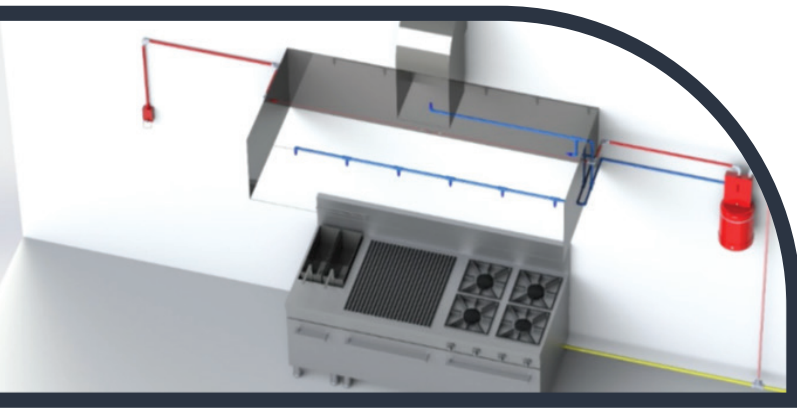
World's first

**EN:17446-2021**

certified kitchen fire  
suppression system.

## Hoodsafer HS Mechanical Series

- World's first **EN:17446-2021** certified mechanical system.
- No pressurized components needed for activation.
- Fast and precise mechanical fire detection.
- Mikroswitch included as standard.
- Gas shut-off valve (mechanical or electrical) applicable.
- Multi cylinder application up to 5 cylinders.
- Patented technique.
- Easy to install
- Easy to maintain and service.
- World's simplest hydraulic calculation developed by **Hoodsafer**.
- System design, piping and flow calculation is easy.
- **8** flow point and **16** flow point options.
- Laser marked 2 types of nozzles.
- Low cylinder pressure (15 bar)
- System cylinders can be delivered pressurized.





## Hoodsafer HSP Pneumactical Series

- World's first EN:17446-2021 certified pneumactical system.
- Fast and precise pneumactical detection.
- Pressure switch included as standard.
- Electrical gas shut-off valve applicable.
- Multi cylinder application up to 2 cylinders.
- Easy to install.
- Easy to maintain and service.
- World's simplest hydraulic calculation developed by Hoodsafer.
- System design , piping and flow calculation is easy.
- 8 flow point and 16 flow point options.
- Laser marked 2 types of nozzles.
- Low cylinder pressure (15 bar)
- System cylinders can be delivered pressurized..

