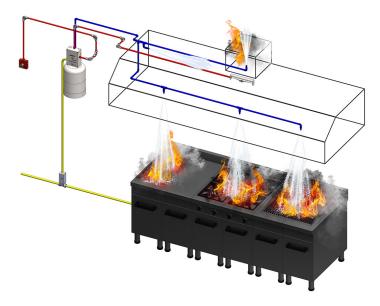


## VI System

# Kitchen Fire Suppression Systems





### **FEATURES**

- Easy to install, uses and maintain
- Wide nozzle coverage
- Non clogging nozzle
- Doesn't have any cartridge, hydraulic or other weak triggering system
- Doesn't need any replacement during maintenance
- ▶ Can be activated by manual or automatic
- Pressure can be monitored by gauge for easy and cost effective maintenance
- Can control gas shut of valve, ventilation system and also electric system with micro switch
- ▶ Simplified hydraulic calculation
- ▶ One type supression piping installation
- ▶ Suitable for all kind of kitchen hoods

#### **ORDER DETAILS**

- ▶ VI 8 : 8 flows point fire suppression system
- ▶ VI 12:12 flows point fire suppression system
- VI 18: 18 flows point fire suppression system

### **TECHNICAL SPECIFICATIONS**

- ▶ 9,5 Lt, 15 Lt ve 22,7 Lt capacity cylinders.
- ▶ 12 bar low pressure cylinders.
- ▶ 30° 60° 90° angle full cone nozzles.
- ▶ Automatic and manual activation is standard.
- ▶ UL Listed detectors with 141°C 182°C 260°C heat detection options.