



## Type F

Its typical use is that of temporarily plugging low pressure gas lines.

### Inflating Pressures

from 0.06 to 0.30 (bar)

### Standard Diameters

from 100 to 1800 (mm)  
[from 4 to 70 inch]



## Type G

Its typical use is that of temporarily plugging metal pipes (pipelines, gas mains etc.) to be serviced in the presence of flammable gas and liquids at medium pressure.

### Inflating Pressures

from 0.4 to 1.8 (bar)

### Standard Diameters

from 100 to 1800 (mm)  
[from 4 to 70 inch]



## Type H

Its typical use is that of temporarily plugging metal pipes (pipelines, gas mains etc.) to be serviced in the presence of flammable gas and liquids at medium pressure. This type of pneumatic stopper can be abandoned into the pipeline without damaging filters and pig traps having no metal parts.

### Inflating Pressures

from 0.5 to 2.0 (bar)

### Standard Diameters

from 100 to 1800 (mm)  
[from 4 to 70 inch]



## Type FOG/NC

Suitable for the temporary plugging of circular pipes, like sewer lines, aqueducts, drainage lines etc. to completely isolate one section of the pipe containing the liquid from the section where repair or maintenance will take place. This type of pneumatic stopper can also be used to carry out pressure test on the pipe.

### Inflating Pressures

from 0.5 to 1.9 (bar)

### Standard Diameters

from 100 to 1700 (mm)



## Type FOG/SC

This type of pneumatic stopper is suitable to be used for pressure tests on the pipe together with type FOG/NC.

### Inflating Pressures

from 0.5 to 1.9 (bar)

### Standard Diameters

from 100 to 1700 (mm)



## Type FOG/NO

Suitable for the temporary plugging of egg-shaped pipes, like sewer lines, aqueducts, drainage lines etc. to completely isolate one section of the pipe containing the liquid from the section where repair or maintenance will take place. This type of pneumatic stopper can also be used to carry out pressure test on the pipe.

### Inflating Pressures

from 0.3 to 0.7 (bar)

### Standard Diameters

from 600 x 900 (mm)  
to 1400 x 2100 (mm)



## Type FOG/SO

This type of pneumatic stopper is suitable to be used for pressure tests on the pipe together with type FOG/NO.

### Inflating Pressures

from 0.3 to 0.7 (bar)

### Standard Diameters

from 600 x 900 (mm)  
to 1400 x 2100 (mm)