

"VIPER" products - General information

It is an automatic fire extinguishing device used to protect enclosed spaces. The extinguishing agent is filled and closed in a polyamide hose. At temperatures above 90 ° C or when exposed to direct fire, the hose will "open" at the burnt location and start extinguishing.

Warning during assembly:

During installation, care must be taken that no part of the product touches other parts and parts of the room that are sources of heat above 70 ° C - fluorescent tubes, turbo, pipes, exhausts or any other parts subject to thermal stress.

In the carriage, the VIPER product cannot touch any moving or resonant parts, as this could cause mechanical damage to the product and consequently leak extinguishing agent.

VIPER products must be installed in such a way that they do not come into contact with sharp edges or objects during installation or operation, as this could cause mechanical damage to the product and consequently leak extinguishing agent. Care must be taken during installation to avoid kinking of the hose.

The product must not be damaged during installation.

Product assembly:

VIPER is fastened to the room with the tightening straps included in the package. The shape of the tube when attaching is not prescribed. Depending on the space, attach the hose to a circle, spiral, etc. We recommend placing VIPER products mainly in the upper parts of the protected area. Install them in such a way that the largest possible area is protected.

Do not place VIPERs in an environment where the temperature exceeds 90 ° C, as the product may start up.

First Aid and Storage:

VIPER products contain an extinguishing agent that is approved for use in the EU. The amount of extinguishing agent that is released into the atmosphere when released does not present any risk to the occupants. The gas is completely nontoxic at a given concentration. In case of contact with eyes, rinse immediately with clean water. There is no other danger when transporting, assembling or handling the product.

Store in a dry, dark place at 5-25 ° C.