

Tell fire to stop!

MTS Snabzheniye
fire systems production
AFSS Hyperbola



Hyperbola - autonomous fire extinguishing system.

Advantages:

- Hyperbola has the highest fire extinguishing ability among all means of volumetric fire extinguishing
- Wide range of operation from -40°C to $+60^{\circ}\text{C}$
- Resistance to shock and mechanical stress
- The ability to extinguish electrical installations without removing voltage
- Does not require installation of additional equipment and supply of communications
- Requires minimal follow-up maintenance.
- Does not harm the protected object.
- Does not harm the ozone layer of the planet

The innovation of Hyperbola is that:

- it uses a fluoroketone-based extinguishing agent, sometimes called “dry water”. This substance does not cause oxidation, does not spoil equipment and devices.
- the extinguishing agent in Hyperbola is at atmospheric pressure and in a liquid state. Therefore, it does not evaporate and the device remains operational for a long time without requiring maintenance and monitoring.
- when a fire occurs in a protected volume, the fire extinguishing substance goes into a gaseous state and is thrown out of the device. Thus, maximum efficiency is achieved

Video AFSS Hyperbola



AFSS Hyperbola



Protected volumes (in liters):

30

50

100

200

500

1000

2000

MTS Snabzheniye

Production and design of fire protection systems

AFSS Hyperbola

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