

ALUMINIUM HYDRANT HEAD



Type A



Type V

It is made of light alloy with valve fitted with automatic shutting system aided by water pressure and by the return spring. The valve is conceived to avoid water hammers due to opening and closing operations.

The opening and closing manoeuvre can be done only with hydrant bend.

It is tested at 25 atm. and guaranteed at 15 atm., it is produced in the following models:

- type A :with bayonet connection;
- type V :with spear connection.

It has a consolidated Gas thread corresponding to the nominal diameter.

For particularly corrosive waters, we suggest the plasticized version.

It is built for the following diameters:

Type A	Type V
Ø 60 x 2"	
Ø 80 x 3"	Ø 80 x 3"
Ø 100 x 4"	Ø 100 x 4"
Ø 120 x 5"	
	Ø 150 x 6"