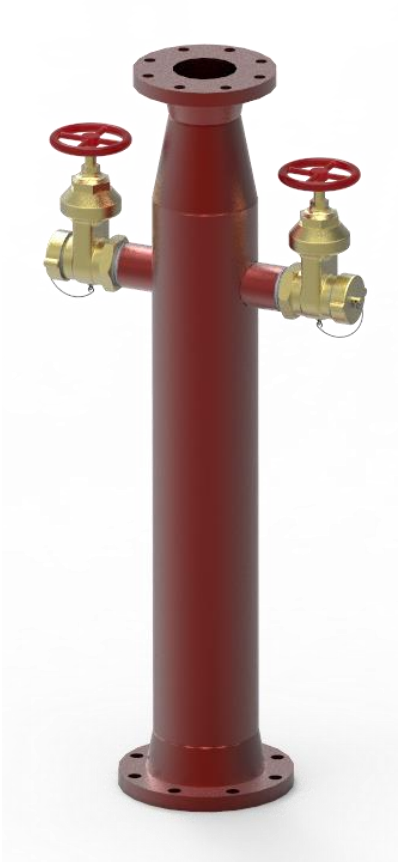
HYDRANTS

Models: AG-RM 4x4 & AG-RM 6x4
Steel hydrants



PRODUCT DESCRIPTION

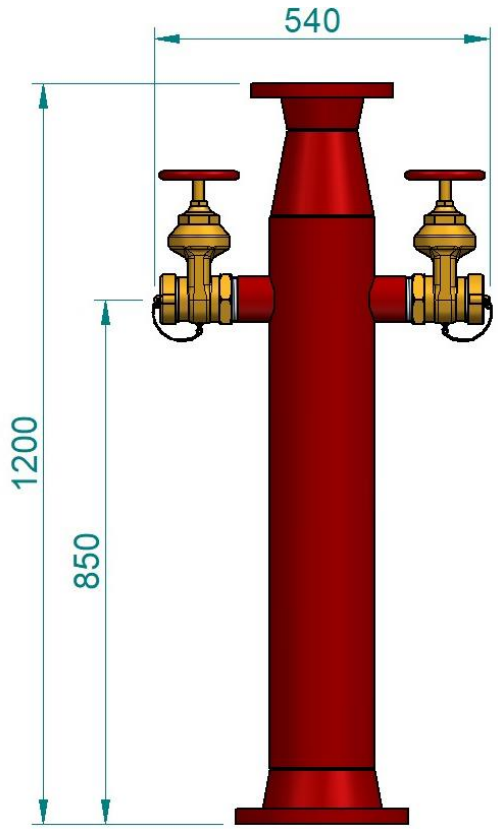
The model AG-RM is a special fire protection hydrant that would ease the access to the water supplied by an underground piping system. This model has several connections. It has the possibility to install a monitor at the top of the hydrant. Each outlet has its own shut-off valve.

TECHNICAL DATA

Models	AG-RM 4x4 AG-RM 6x4
Working pressure	200 psi (14 bar)
Hose connection (laterals)	2 x 2 1/2" Male or female depending on the valve selected
Flange connection	Inlet: Flange ANSI FF Ø6" # 150 (AG-RM 6x4) Flange ANSI FF Ø4" #150 (AG-RM 4x4) Outlet: Flange ANSI FF Ø4" #150
Material	Cast Steel
Finish	Red RAL 3000

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DIMENSIONS



INSTALLATION

Before installing the AG-RM check that all the components have no failure or slightly damage. Confirm that all the shut-off valves are completely closed. Before activating the water supply install the monitor at the top of the hydrant. It is necessary to install a shut-off valve, like a gate valve, for example, between the monitor and the hydrant. If no monitor would be installed, it is necessary to close the outlet with a blind flange.

This wet barrel hydrants should be located in places where the freezing is unusual because it could freeze the water and broke the hydrants at the flanges.

ORDERING INFORMATION

BODY SIZE	CODE
4” DN100	36000744
6” DN150	36000746

Specify:

Model	
Quantity	
Outlet connection	
Hose valves	Ordered separately

The equipment presented in this bulletin is to be installed in accordance with the latest published Standard of the National Fire Protection Association, Factory Mutual Research Corporation, or other similar organizations and also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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