

# SHUT-OFF VALVES

These shut-off valves are designed to support the pressures, temperatures and substances they are exposed to.

They are also resistant to corrosion and are manufactured according to the major acceptance criteria of the principal characteristics of the tests listed.

RG-SYSTEMS SUPPLIES MANUAL SHUT-OFF AND SECTION VALVES THAT ARE USED TO OPEN OR CLOSE THE FLOW SUPPLY TO THE PIPE NETWORK. THEY ARE ALSO USED IN MAINTENANCE AND TESTING OPERATIONS.

**They have a marking that indicates the proper form of installation and are installed both in pump units and in cylinder group systems in water mist extinguishing systems.**

Depending on their arrangement in the extinguishing system, shut-off valves can typically vary from 1/4" G to 2" G or even greater, depending on installation needs.

These valves can also be installed in their own piping distribution network, varying their size based on the pipe size, from 12 mm to 38 mm in diameter.

Made of stainless steel and can include a stroke limit that changes state when the valve is opened or closed, sending an electrical signal to the control panel.

