



# Monolite

## Remote Venting System



Fiamm latest improvement to safety of the valve-regulated Monolite range is the Remote Venting System (RVS™), designed to collect and convey to the external the gas emissions from the batteries.

Remote Venting System (RVS™) consists of a vent plug to be clamped on the top of each battery and a piping extending from the first battery to the last one.

Remote Venting System (RVS™) is a plug and play system which can be installed in the entire Monolite range.

With its unique two-way take-off vent plug Remote Venting System (RVS™) allows a quick and simple pipe connection without the need of any special adapters, greatly reducing the number of pipe connectors, with less risks of leakage, thus improving reliability.

### TECHNICAL FEATURES

- ▶ Plugs and pipes of the RVS™ are made with flame retardant materials in compliance with UL94 -FV0 rating.
- ▶ Best operation of the system is guaranteed by the ultrasonically welded valve cover, the flame arrestor device integrated in each bloc, and the O-Ring seal which is fitted in each vent plug.
- ▶ RVS™ system is delivered complete of vent plug and pipes.



### PRODUCT FEATURES

- ▶ Safety improvement
- ▶ Plug and Play
- ▶ Maximum installation flexibility thanks to plugs which can turn 360°
- ▶ Reduced number of pipes connections



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Industrial Standby Batteries