Fire Protection Division: 2 GFR 20 Outlets with Screw-Type Valves – DSP 40 Inlet



The **2-valve fire division** allows a water supply to be distributed to two separate lines. It is equipped with one **DSP 40 inlet** and **two GFR 20 male outlets**, each controlled by its own valve.

Its aluminum construction and compact design make it ideal for fire protection systems and operations requiring two outlets to be supplied from a single line.

Two separately controlled outlets

Each outlet has its own valve. This allows the user to supply either a single line or both, depending on the needs of the operation.

This configuration facilitates the setup of two independent branches while maintaining a single main supply from the DSP 40.

Connection Setup

Connection	Configuration
Input	DSP 40
Output 1	20 GFR male
Output 2	20-pin male GFR
Output Control	2 independent valves

Aluminum construction, PN25 pressure rating

The body is made of **aluminum**, which helps keep the weight down while maintaining the strength required for fire protection valves.

The unit is rated for a **nominal pressure of PN25** and weighs approximately **2 kg**.

Technical Specifications

2-Valve Fire Division	
Type	2-Valve Fire Partition
Inlet	DSP 40
Outputs	2 × GFR male 20
Number of hydrants	2
Material	Aluminum
Rated pressure	PN25
Weight	Approximately 2 kg
Fitting standard	NF S 61-701
Certification	NF Firefighting Equipment

Fittings compliant with the NF S 61-701 standard

The couplings **comply with the NF S 61-701 standard** and are certified under the **NF Firefighting Equipment** standard.

This configuration, consisting of DSP 40 and GFR 20, is not subject to the exception applicable to SYM 20 couplings.

For fire suppression systems

This configuration can be used on emergency response equipment or in systems requiring the distribution of a DSP 40 supply to two lines equipped with GFR 20 fittings.