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THERMAL ACTIVATED SAFETY DEVICE

For gas systems

Product informations

Safety device designed to block the flow of gas and prevent it from leaving the distribution network in the event of fire, its activation take place between 90°C and 100°C and its function is guaranteed at 650°C for 30 minutes.

Technical Features

| SKU | CONNECTION | OPERATING PRESSURE | OPERATING TEMPERATURE | INTERVENTION TEMPERATURE | WORK APPLICATION | HEAT RESISTANCE | DIMENSIONS |
|------|------------|--------------------|-----------------------|--------------------------|---|-------------------------|------------|
| 4296 | 1/2" FF | MOP 5 | - 20°C ÷ + 60°C | 100°C - 5K | FOR ALL TYPES OF GAS AS SPECIFIED IN EN 437 AND DVGW G260/1 | HTB GT 5 650°C X 30' | L 55 MM |
| 4297 | 3/4" FF | | | | | | L 61 MM |
| 4298 | 1" FF | | | | | | L 69 MM |

| SKU | MODEL | PRICE |
|-------------|---|--------------------|
| 00000004296 | THERMAL ACTIVATED SAFETY DEVICE - 1/2" FF CONNECTIONS | €26.3 VAT EXCLUDED |
| 00000004297 | THERMAL ACTIVATED SAFETY DEVICE - 3/4" FF CONNECTIONS | €45.3 VAT EXCLUDED |
| 00000004298 | THERMAL ACTIVATED SAFETY DEVICE - 1" FF CONNECTIONS | €58.1 VAT EXCLUDED |



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