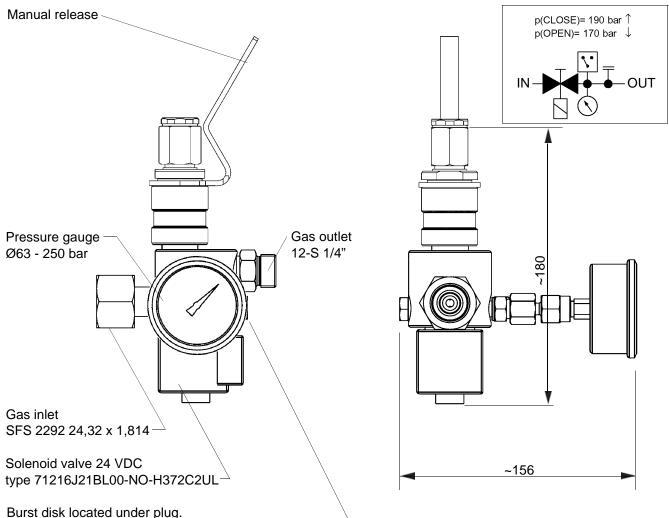


Solenoid Actuator Valve



TECHNICAL DATA SHEET TD7800 REVISION A DATE OF ISSUE 18 Mar 2014



Marioff stock code D52005

| General | Body material | Brass, nickel plated |
|-----------|---|--|
| | Electric voltage | Solenoid valve 24 V DC (for hazardous areas) |
| | Max. working pressure | 200 bar |
| Operation | The valve is normally connected directly or via an adapter to an air or nitrogen cylinder. It is used to release the contents of the cylinder into a GPU, a water accumulator unit (MAU, DAU, KAU,) or an MT3 system or equivalent. Solenoid actuator valve is released either electrically or manually to allow the gas flow to the piping system. To monitor the gas cylinder pressure, the valve is equipped with a pressure gauge. Once released, the valve remains open as long as the valve is pressurised. | |



Marioff Corporation Oy • Plaza Business Park Halo, Äyritie 24, 01511 Vantaa, Finland • Tel. +358 10 6880 000 • www.marioff.com

© Marioff Corporation 2014. Marioff reserves the right to revise and improve its products and recommended system configurations as it deems necessary without notification. The information contained herein is intended to describe the state of HI-FOG® products and system configurations at the time of its publication and may not reflect the product and/or system configurations at all times in the future.