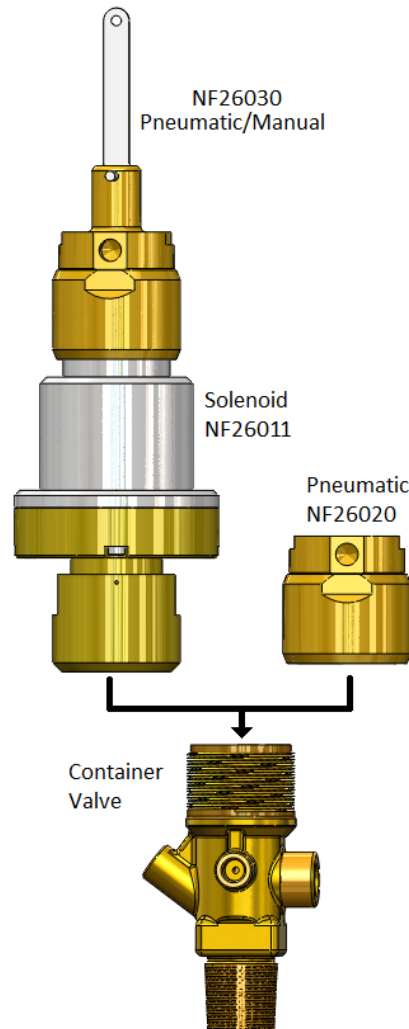


Actuation Options • Inertech

designed for use with

FSL Inert Clean Agent Gaseous Suppression Systems



- Minimum supply to actuators – 20 Bar
- Slave choice – Pneumatic Actuator (right)
- Master Choice – Pneumatic/Manual Actuator on a Solenoid Actuator (left)
- One Solenoid Actuator can fire up to 60 Pneumatic Actuators
- **Do not assemble actuation until cylinders are secure and discharge pipework is installed and checked** refer to the Inertech manual for further information
- Solenoid Actuator
 - 24Vdc \pm 15%, Current 0.5A \pm 10% (Connect to pins 1 and 2)
 - Protection Class IP65
 - Electrical Connection PG 9
 - Max test current 20mA
 - Working temperature -20°C to +50°C
 - Powering Duration - Continuous