

## Manual Reset Valves

### ASCO Series 307 Manual Reset

The ASCO Series 307 is a line of solenoid pilot valves designed for heavy-duty industrial applications in hostile environments. Their high flow capacity, rugged stainless steel or brass constructions, and long service life are especially well suited for use in drilling rigs and refineries. The valves are ATEX 94/9/EC Directive approved.



### ASCO Series 327 Manual Reset

The ASCO Series 327 Manual Reset is designed for high-flow piloting with no minimum operating pressure required. It has a balanced poppet construction for high flow at minimum power levels and PTFE rider rings and graphite-filled seals to reduce friction and eliminate sticking to provide exceptional service life. Available in 316 Stainless Steel constructions for highly corrosive atmospheres



## NAMUR Valves

### ASCO Series 327 NAMUR Mount

NAMUR direct mount construction with a balanced poppet construction provides high flow with low power consumption. PTFE rider rings and graphite-filled PTFE seals reduce friction and eliminate sticking for long life. No minimum pressure required.



### ASCO Series 551/553 NAMUR Mount

The ASCO Series 551/553 is a line of compact solenoid spool convertible from 3/2 to 5/2. Features a NAMUR direct mount construction with standard manual operator. DIN, Watertight and Explosionproof solenoids available in single and dual solenoid constructions. Mountable in any position. Vents air from spring side of actuator to prevent corrosion of actuator



Visit [Emerson.com/ASCO](http://Emerson.com/ASCO) to learn more about our process valve capabilities.