

Solenoid valves

PRODUCT GUIDE · VALVES-09

Solenoid valves use an electrically operated mechanism to switch a fluid flow path.

Application

Automated water, air and compatible process-fluid control.

WS35 stainless solenoid series

Body / seat	316 stainless steel / EPDM
Electrical supply	24 V DC
Normal state	Normally closed
Ends	Female BSP

Reference configuration only. Dimensions and ratings apply to this documented series; the offered item is confirmed with your quote.

Connection — inch	Orifice — mm	Catalogue Cv
½	14	5
¾	20	10
1	25	11
1¼	40	28
1½	40	34
2	50	50

Details to include in your enquiry

Fluid, pressure and temperature · Voltage, electrical connection and duty · Port size and minimum pressure differential

Technical references

[Valve technical catalogue · page 48 — open reference](#) · Catalogue · Confirm current revision with quotation

Selected source fields compared 2026-10-05. WS35 body/seat, supply, normal state and six orifice/Cv rows agree.

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.