

Solenoid Valve Technical Enquiry Form

For additional technical information please fill this editable pdf file and email it to Sales Department at rotorkuk.sales@rotork.com

Company	Address	e-mail address
Name and position	Telephone No	

• Installation Data

Ambient Temperature (°C) <div> <input type="text"/> From </div> <div> <input type="text"/> To </div>	Application
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• Valve Features

Operation <div> <input type="checkbox"/> Direct Acting </div> <div> <input type="checkbox"/> Pilot Operated </div> <div> <input type="checkbox"/> Assisted Lift </div>	Type <div> <input type="checkbox"/> 2/2 </div> <div> <input type="checkbox"/> 3/2 </div>	Function <div> <input type="checkbox"/> Normally Open </div> <div> <input type="checkbox"/> Normally Closed </div>	Connection Type <input type="text"/>	Body Material <input type="text"/>
Controlled Media <div> <input type="checkbox"/> Water </div> <div> <input type="checkbox"/> Gas </div> <div> <input type="checkbox"/> Steam </div> <div> <input type="checkbox"/> Vacuum </div> <div> <input type="text"/> </div>	Media Temperature <input type="text"/> °C	Media Pressure (bar) <div> <input type="text"/> Nominal </div> <div> <input type="text"/> Min. </div> <div> <input type="text"/> Max. </div>	Flow Characteristic <input type="text"/>	

• Electrical Characteristics

Electrical Supply <div> <input type="checkbox"/> AC </div> <div> <input type="checkbox"/> DC </div>	Volts <div> <input type="text"/> Volts </div> <div> <input type="text"/> Frequency </div> <div> <input type="text"/> Max. power consumption </div>
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Sketches or Drawings

Brand and model of valve presently in use	Annual q.ty	Date
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