

Inquiry form

for Pleiger EHS-Actuators

Valve Specification:

Diameter:	
Flange size*:	
Shaft size*:	
Required max torque*:	
Valve type*: (Ball, Butterfly, Globe, etc.)	
Built in position: (vertical up/down, horizontal)	
Special valve data:	
Required amount*:	

Client information*:

Company name:
Contact person:
E-Mail:
Phone number:

Actuator type*:


 Double acting

 Single acting (spring return)

Actuator Specification:

Installation location:	<input type="checkbox"/> Indoor (dry)	<input type="checkbox"/> Timewise submerged
	<input type="checkbox"/> Outdoor	<input type="checkbox"/> Continuously submerged
Ambient temperature	<input type="checkbox"/> Between -25° and 75°	<input type="checkbox"/> Other (specify) <input type="text"/>
Protection class:	<input type="checkbox"/> IP67 (standard)	<input type="checkbox"/> IP68
Material housing:	<input type="checkbox"/> GGG40 (standard)	<input type="checkbox"/> Other (specify) <input type="text"/>
	<input type="checkbox"/> GGG40.3	
Position feedback*:	<input type="checkbox"/> Open/Closed (limit switches)	<input type="checkbox"/> Analog (4-20mA)
2K epoxy painting:	<input type="checkbox"/> RAL5019 blue (standard)	<input type="checkbox"/> Other (specify) <input type="text"/>
	<input type="checkbox"/> RAL9005 black (if submerged)	
Fail safe position:	<input type="checkbox"/> Fail close (for single acting)	<input type="checkbox"/> Fail open (for single acting)
	<input type="checkbox"/> Fail stop (locked in position)	
Closing/opening time:	<input type="checkbox"/> Pleiger standard	<input type="checkbox"/> Other (specify) <input type="text"/>
Explosion protection*:	<input type="checkbox"/> Not required	<input type="checkbox"/> Required (specify) <input type="text"/>
Functional safety (SIL):	<input type="checkbox"/> Not Required	<input type="checkbox"/> Required
Emergency operation*:	<input type="checkbox"/> Portable handpump	<input type="checkbox"/> Fixed handpump (incl. for single acting)
	<input type="checkbox"/> Stationary handpump	
Voltage, phase, frequency:	<input type="text"/>	
Max. perm. consumption:	<input type="text"/>	
Control module*:	<input type="checkbox"/> CM4 Control Module	<input type="checkbox"/> Module already available
Interface to higher level control:	<input type="checkbox"/> Modbus RTU or TCP/IP	<input type="checkbox"/> Not required
	<input type="checkbox"/> Profibus DP	<input type="checkbox"/> Other (specify) <input type="text"/>
Location of control/interface modules:	<input type="checkbox"/> Within existing cabinet	<input type="checkbox"/> Other (specify) <input type="text"/>
	<input type="checkbox"/> Not required	
Biodegradable oil:	<input type="checkbox"/> Not required	<input type="checkbox"/> required
Further requirements/ comments:	<input type="text"/>	

* Minimum required information