

IF YOU ARE UNSURE WHAT THIS ALL MEANS THEN READ: <http://www.pneumatron.co.za/index.php?id=40#top>

VALVE APPLICATION QUESTIONNAIRE

CUSTOMER	
CONTACT PERSON	
PHONE	
FAX	
DATE	

VALVE - THE QUESTIONS IN THIS SUBSECTION RELATE TO THE USE AND PROPERTIES OF THE APPLICABLE VALVE

SELECT ONE OPTION IN EACH LINE BELOW (OR MULTIPLE WHERE APPLICABLE)

VALVE TYPE	<input type="checkbox"/> SOLENOID <input type="checkbox"/> MECHANICAL <input type="checkbox"/> AIR PILOT <input type="checkbox"/> OTHER
PORT/WAY	<input type="checkbox"/> 2 WAY <input type="checkbox"/> 3 WAY <input type="checkbox"/> 4 WAY <input type="checkbox"/> 5 WAY
SWITCHING POSITIONS	<input type="checkbox"/> 2 POSITION <input type="checkbox"/> 3 POSITION
VALVE PORT SIZE	<input type="checkbox"/> 1/8" <input type="checkbox"/> 1/4" <input type="checkbox"/> 3/8" <input type="checkbox"/> 1/2" <input type="checkbox"/> 3/4" <input type="checkbox"/> 1" <input type="checkbox"/> 1 1/2" <input type="checkbox"/> 2" <input type="checkbox"/> 2 1/2" <input type="checkbox"/> 3" <input type="checkbox"/> OTHER
OPERATION	<input type="checkbox"/> N/CLOSED <input type="checkbox"/> N/OPEN <input type="checkbox"/> UNIVERSAL <input type="checkbox"/> DIVERTING <input type="checkbox"/> MIXING
MEDIUM	<input type="checkbox"/> WATER <input type="checkbox"/> AIR <input type="checkbox"/> LIGHT OILS <input type="checkbox"/> OTHER-Explain

COMPLETE THE FOLLOWING WRITTEN QUESTIONS BY TYPING/WRITING THE APPLICABLE VALUE IN THE SPACE PROVIDED

TEMPERATURE OF MEDIUM(LIQUID or GAS Used in valve)		
PRESSURE (IN BAR)	INLET PRESSURE(Maximum)	
	INLET PRESSURE(Minimum)	
	WHAT IS THE DIFFERENTIAL PRESSURE (DELTA Δ P- Inlet minus Outlet)	
	DO YOU USE THIS VALVE IN A GRAVITY FEED APPLICATION(Tank-no pump)	
	WHAT IS THE MINIMUM PRESSURE AVAILABLE E.G. 0.3BAR(3 Meter Head)	

APPLICATION	WHERE IS VALVE USED (Inside/Outside/Wet Washdown/CIP)- DESCRIBE FULL APPLICATION OF VALVE

SOLENOID - THE QUESTIONS IN THIS SUBSECTION RELATE TO THE USE AND PROPERTIES OF THE VALVE SOLENOID(ELECTRIC COIL)

SELECT ONE OPTION IN EACH LINE BELOW (OR MULTIPLE WHERE APPLICABLE) AND COMPLETE THE WRITTEN QUESTIONS IN THE SPACE PROVIDED

COIL TYPE	<input type="checkbox"/> DIN	<input type="checkbox"/> LEADS	<input type="checkbox"/> SCREW TERMINAL	<input type="checkbox"/> OTHER
COIL VOLTAGE	<input type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> IS	SPECIFY VOLTAGE
COIL ENCLOSURE	<input type="checkbox"/> DIN COILS AND PLUG KITS		<input type="checkbox"/> GENERAL PURPOSE	<input type="checkbox"/> WATERTIGHT
	EXPLOSION PROOF - AREA CLASSIFICATION			
	WHAT ATMOSPHERE IS THE COIL FUNCTIONING IN			

THIS QUESTIONNAIRE MAY BE COMPLETED IN THE ELECTRONIC . XLSX (EXCEL) FORMAT BY SIMPLY EDITING THE BLANK FIELDS/CELLS AND E-MAILING THE EDITED DOCUMENT TO OUR ADMINISTRATIVE STAFF.

ALTERNATIVELY THIS QUESTIONNAIRE MAY BE ANSWERED MANUALLY BY COMPLETING THE PRINTABLE .PDF (ADOBE ACROBAT READER FILE FORMAT) DOCUMENT AND FAXING THE HANDWRITTEN FORM TO OUR ADMINISTRATIVE STAFF.

PRODUCTIVE SOLUTIONS
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