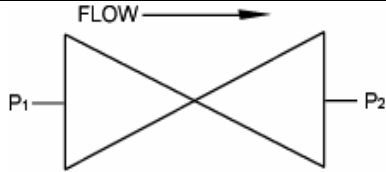


APPLICATION DATA WORKSHEET

SALES INFORMATION

CUSTOMER:		DATE:
ADDRESS:		
CONTACT:		PROJECT:
PHONE:	FAX:	E-MAIL:
REP/DISRIBUTOR:		SALESMAN:



VALVE CLOSED: P₁ _____ P₂ _____
 VALVE OPEN: P₁ _____ P₂ _____
 VALVE POSITION: VERTICAL HORIZONTAL

MATERIAL:		
DRY <input type="checkbox"/>	SLURRY <input type="checkbox"/>	LIQUID <input type="checkbox"/>
MOISTURE CONTENT (DRY ONLY):		
BULK DENSITY: (LBS./CU.FT.)	PARTICLE SIZE:	VELOCITY OF MEDIA:
MINIMUM MATERIAL TEMPERATURE:	MAXIMUM MATERIAL TEMPERATURE:	
MINIMUM OPERATING PRESSURE:	MAXIMUM OPERATING PRESSURE:	
MINIMUM AMBIENT TEMPERATURE:	MAXIMUM AMBIENT TEMPERATURE:	
CYCLE RATE:		

VALVE INFORMATION

SIZE:	QUANTITY:	FDA APPLICATION:
BODY MATERIAL:	CAST IRON <input type="checkbox"/>	NICKEL PLATED <input type="checkbox"/>
	316 L SST <input type="checkbox"/>	ALUMINUM <input type="checkbox"/>
	EPOXY COATED <input type="checkbox"/>	POLISHED 316L SST: <input type="checkbox"/>
	OTHER:	
DISC MATERIAL:	CAST IRON <input type="checkbox"/>	CAST 316L SST <input type="checkbox"/>
	POLISHED 316L SST NON-FOOD GRADE <input type="checkbox"/>	SATIN 316L SST <input type="checkbox"/>
	POLISHED 316L SST FOOD GRADE <input type="checkbox"/>	
SPECIAL COATING:	SEAT MATERIAL*:	
(*contact factory for recommendation; seat is determined by chemical, temperature, and pressure factors)		
SEAT COLOR PREFERENCE:	BEARING MATERIAL:	NYLON <input type="checkbox"/>
		BRONZE <input type="checkbox"/>

ACTUATOR INFORMATION

CONTROL AIR SUPPLY AVAILABLE: MINIMUM	PSGI	MAXIMUM	PSGI
ACTUATOR TYPE:	DOUBLE ACTING ACTUATOR <input type="checkbox"/>	SPRING RETURN ACTUATOR <input type="checkbox"/>	
	MANUAL LEVER <input type="checkbox"/>	GEAR OPERATOR <input type="checkbox"/>	OTHER <input type="checkbox"/>
FAIL/LOSS OF AIR (spring return models only):	OPEN <input type="checkbox"/>	CLOSED <input type="checkbox"/>	
SPECIAL REQUIREMENTS:			

APPLICATION DATA WORKSHEET

LIMIT SWITCH INFORMATION	
AREA CLASSIFICATION: 4/4X/12 <input type="checkbox"/> 7/9 <input type="checkbox"/>	NUMBER OF LIMIT SWITCHES:
VOLTAGE REQUIREMENTS:	
TYPE OF LIMIT SWITCH: MECHANICAL (std) <input type="checkbox"/> PROXIMITY <input type="checkbox"/> GO [®] <input type="checkbox"/> SPECIAL:	

CONTROLS INFORMATION	
AREA CLASSIFICATION: 4/12 <input type="checkbox"/> 4X <input type="checkbox"/> 7/9 <input type="checkbox"/> PILOT (no elect) <input type="checkbox"/>	HIGH WASH DOWN AREA: YES <input type="checkbox"/> NO <input type="checkbox"/>
VOLTAGE REQUIREMENTS:	
ENERGIZE OPEN (std) <input type="checkbox"/>	ENERGIZE CLOSE <input type="checkbox"/> BOTH <input type="checkbox"/> MINIMUM SUPPLY TO:
FAIL (loss of electricity)*: VALVE CLOSED (std) <input type="checkbox"/>	VALVE OPEN <input type="checkbox"/>
*NOTE: When valve is configured "Energize Open" and "Energize Close" (double coil solenoid), and Loss of Electricity occurs, the disc will return to the last position.	
POSI-FLATE CAN FIT ANY BUS TYPE SENSORS – CONTACT POSI-FLATE	
SPECIAL REQUIREMENTS:	

PROCESS DIAGRAM (SKETCH) TO SHOW APPROXIMATE LOCATION