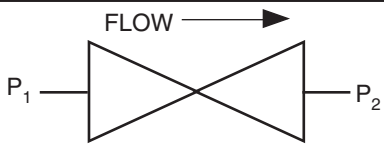


APPLICATION DATA WORKSHEET

SALES INFORMATION			
CUSTOMER:			DATE:
ADDRESS:			
CONTACT:		PROJECT:	
PHONE:	FAX:	EMAIL:	
REP/DISTRIBUTOR:		SALESMAN:	

PROCESS INFORMATION			
	VALVE CLOSED:	P ₁ _____	P ₂ _____
	VALVE OPEN:	P ₁ _____	P ₂ _____
	VALVE POSITION:	VERTICAL <input type="checkbox"/>	HORIZONTAL <input type="checkbox"/>
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 <input type="checkbox"/>	
BODY MATERIAL: CAST IRON <input type="checkbox"/> NICKEL PLATED <input type="checkbox"/> EPOXY COATED <input type="checkbox"/> POLISHED 316 SST <input type="checkbox"/>			
SST BODY <input type="checkbox"/> OTHER:			
DISC MATERIAL: CAST IRON <input type="checkbox"/> CAST 316 SST <input type="checkbox"/> SATIN 316 SST <input type="checkbox"/> POLISHED 316 SST <input type="checkbox"/>			
POLISHED 316 SST NON-FOOD GRADE <input type="checkbox"/> POLISHED 316 SST FOOD GRADE <input type="checkbox"/>			
SPECIAL COATING:		SEAT MATERIAL*:	
(*contact factory for recommendation; seat is determined by chemical, temp and pressure factors)			
SEAT COLOR PREFERENCE:		BEARING MATERIAL: NYLON <input type="checkbox"/> BRONZE <input type="checkbox"/>	

ACTUATOR INFORMATION			
CONTROL AIR SUPPLY AVAILABLE: MINIMUM		PSIG	MAXIMUM
			PSIG
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:			
FAIL/LOSS OF AIR (spring return models only): OPEN <input type="checkbox"/> CLOSED <input type="checkbox"/>			
SPECIAL REQUIREMENTS:			

APPLICATION DATA WORKSHEET

LIMIT SWITCH INFORMATION

NEMA RATING: 4/4X/12 7/9

NUMBER OF LIMIT SWITCHES:

VOLTAGE REQUIREMENTS:

TYPE OF LIMIT SWITCH: MECHANICAL (std) PROXIMITY GO[®] SPECIAL:

CONTROLS INFORMATION

NEMA RATING: 4/12 4X 7/9 PILOT (no elect.) HIGH WASH DOWN AREA: YES NO

VOLTAGE REQUIREMENTS:

ENERGIZE OPEN (std) ENERGIZE CLOSE BOTH MINIMUM AIR SUPPLY TO:

FAIL (loss of electricity)*: VALVE CLOSED (std) VALVE OPEN

*NOTE: When valve is configured for "Energize Open" and "Energize Close" (double coil solenoid), and Loss of Electricity occurs, the disc will return to the last position.

SPECIAL REQUIREMENTS:

PROCESS DIAGRAM (SKETCH) TO SHOW APPROXIMATE LOCATION