



OXO Valve / OXO Fab. inc.

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PINCH VALVE APPLICATION DATA SHEET

Please, complete the data sheet below and send back to sales@oxovalve.com)

DATE: _____

REFERENCE NUMBER (If applicable): _____

COMPANY: _____

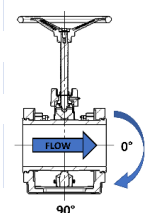
PROJECT NAME: _____

CONTACT NAME/ TITLE: _____

CONTACT INFORMATION: _____

REQUIRED VALVE INFORMATION

(Please, provide as much information as possible. Ensure that the units of measurement are good.)



BODY STYLE: OPEN FRAME CLOSE FRAME

VALVE ORIENTATION: 0 deg. 45 deg. 90 deg. Autres: _____

NOMINAL PIPE SIZE (NPS): 3" 4" 6" 8" 10" 12"

NOMINAL DIAMETER (DN): 80mm 100mm 150mm 200mm 250mm 300mm

END CONNECTION (FLANGE TYPE): ANSI/ASME CLASSE 150 ANSI/ASME CLASSE 300
 DIN/EN CLASSE PN 10 DIN/EN CLASSE PN 16

CERTIFICATION REQUIRED? YES NO

ORIENTATION: IF YES, WHICH ONE? _____

NUMBER OF CYCLES: _____ HOUR DAY WEEK MONTH

DESCRIPTION OF MEDIA & CHEMICAL COMPOSITION

MEDIA TYPE PASSING THROUGH VALVE: _____

TEMPERATURE RANGE OF MEDIA: MINIMUM: ___ NORMAL: ___ MAXIMUM: ___ °C °F

DENSITY OF MEDIA or SPECIFIC GRAVITY: _____ lb/po³ kg/cm³

SOLIDS IN FLOW MEDIA: _____ W-%

MEDIA PH RATE (%): _____

MAXIMUM INLET PRESSURE: _____ psi (in/sq²) bars (kg/cm²)

AUXILIAIRES & CONTROL OPTIONS

OPERATOR TYPE NEEDED: MANUAL ¹ PNEUMATIC ² ELECTRIC ³

LIMIT SWITCHES TYPE: MAGNETIC MECANIC SOLENOID

LIMIT SWITCHES SPECIFICATIONS:
 IN CASE OF LOSS SIGNAL, WICH POSITION THE VALVE SHOULD BE ? OPEN CLOSED STAY IN LAST POSITION

¹ HANDWHEEL FLOOR EXTENSION ? YES NO

¹ CHAIN WHEEL OPERATED ? YES NO

² FACTORY AIR PRESSURE: _____ psi (in/sq²) bars (kg/cm²)

³ ELECTRIC SUPPLY VOLTAGE: _____ Volt _____ Hz _____ Phase

ADDITIONAL NOTES:

(Example: Details about valve application and location)
