



REQUEST FOR QUOTATION

SHUT OFF & CONTROL

FROM: _____ DATE: _____
 TO: _____
 REP: _____ LOCATION: _____
 END USER: _____ LOCATION: _____
 PROJECT NAME: _____ VALVE TAG#: _____

SERVICE MEDIA: _____ LIQ: _____ GAS: _____ SOLIDS: _____
 PRESS: MIN: _____ MAX: _____ NORM: _____ MAX. ΔP: _____
 TEMPERATURE: MIN: _____ MAX: _____ NORM: _____ MAX. ΔT: _____
 FLOW RATE: MIN: _____ MAX: _____ NORM: _____
 MOL. WEIGHT: _____ SPEC. GRAVITY: _____ OTHER: _____
 SHUT OFF DIRECTION: UNI / BI SHUT OFF REQ'D: _____

VALVE SIZE: _____ TYPE: _____ CLASS: _____ QTY: _____
 MATERIAL: BODY: _____ SHAFT: _____ DISC: _____ NACE: YES / NO
 PIPE: SIZE: _____ MAT'L: _____ SCHEDULE: _____
 END CONNECTION: RFF: _____ BW: _____ OTHER: _____ F-F DIM: _____
 CLEANING: O₂: _____ LEVEL: _____ OTHER: _____
 FUNCTION: _____

ACTUATION MTR: _____ MGO: _____ AIR: _____ HYD: _____
 ON / OFF: _____ MODULATE: _____ D / A: _____ S / R: _____
 AIR SUPPLY PRESSURE: _____ PSIG CYCLE RATE: _____
 FAIL MODE: OPEN: _____ CLOSED: _____ LAST POSITION: _____
 ORIENT TO PIPE: //: _____ ⊥: _____ TUBING MAT'L: _____
 ELEC. PWR SUPPLY: _____ V / HZ / PHASE INST. SIGNAL: _____
 REV STARTER: _____ IND LTS: _____ LOC / REM PB: _____
 SPEED OF OPERATION: _____ OTHER: _____

CONTROLS NEMA: _____ LIMIT SW: _____ SOL: _____ POS: _____ GAGES: _____
 FILTER / REG: SET PRESS: _____ AIR TANK: _____ TRANSDUCER: _____
 POWER SUPPLY: _____ V / HZ / PHASE INST. SIGNAL: _____

GENERAL DELIVERY REQ'D: _____ DRAWINGS REQ'D: YES / NO
 COMPETITION: _____
 COMMENTS: _____

* ALWAYS INDICATE THE UNITS: ° F, PSIG, SCFH, ETC.

BW = BUTTWELD	INST = INSTRUMENT	ORIENT = ORIENTATION
D/A = DOUBLE ACTING	LOC / REM PB = LOCAL / REMOTE	POS = POSITIONER
EXT = EXTENSION	MAT'L = MATERIAL	REV = REVERSE STARTER
F-F = FACE TO FACE	MTR = MANUFACTURER	RFF = RAISED FACE FLANGE
IND LTS = INDICATOR LIGHTS	MGO = MANUAL GEAR OPERATOR	SOL = SOLENOID
FUNCTI ON = SHUTOFF OR CONTROL	NEMA = NEMA RATING	S / R = SPRING RETURN

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