QUOTE #:_____ REVISION:_____ QUANTITY:_____ QUOTED BY:_____ DATE:_____

DISTRIBUTOR/CUSTOMER:_____		UNITS	STANDARD		ACTUATORS	
VALVE TYPE	o KNIFE GATE	o WEDGE		o BEVEL GEAR oHANDWHELL		H.W.
	o BONNETED KNIFE GATE	o CHECK		MAXIMUM RIMPULL:_____	LBS	80
	o SLIDE GATE	o BUTTERFLY		o ELECTRIC MOTOR		
	o OTHER:_____			VOLTAGE:_____	VOLTS	460 AC
VALVE SIZE	NOMINIAL:_____	IN		PHASE:_____		3
PORT SIZE-----ROUND	SEAT ID:_____	IN		CYCLES:_____	HERTZ	60
--RECTANGULAR	(STROKE)HEIGHT:_____	IN		NEMA RATING:_____		4
	WIDTH:_____	IN		o SERVICE o ON/OFF		
APPLICATION	_____			o MODULATING--INPUT:_____		
SERVICE	o LIQUID o GAS-DRY(NON LUBRICATED) o ABRASIVE			o CYLINDERS		
	o GAS-CONTENT LUBRICATED o CORROSIVE			ACTUATION MEDIA:_____		AIR
	o SOLIDS/DRY o SOLIDS/LIQUID % SOLIDS:____			MINIMUM AVAILABLE PRESSURE:_____	PSI	80
	o SOLIDS/AIR BORN % SOLIDS:_____			MAXIMUM AVAILABLE PRESSURE:_____	PSI	100
	o SOLIDS- o ACT W/NO STATIC COLUMN o W/STATIC COLUMN			COMMENTS:		
MEDIA	_____PPM:_____%:_____ PH:____			Please provide as much information as possible. Our recommendation will be		
LINE PRESSURE	NORMAL:_____	PSI		based strictly upon the application information submitted.		
	MAXIMUM:_____	PSI	150			
GATE DELTA P	MAXIMUM:_____	PSI	150			
BACKPRESSURE	MAXIMUM:_____	PSI	CATALOG			
MEDIA TEMPERATURE	_____EXTERNAL TEMP:_____	oF	AMBIENT			
MEDIA VELOCITY	CHK/BUTTERFLY&LIQUID:_____	FT/SEC	5			
	GATE&SOLIDS:_____	FT/SEC	GRAVITY			
END CONNECTION	o ANSI 16.1/16.5 CLASS 150 FLANGE DRILLING		CATALOG			
	o ANSI 16.1/16.5 CLASS 300 FLANGE DRILLING					
	o OTHER:_____					
SEAT TYPE	o REPLACEABLE o HARDFACED o OTHER		INTEGRAL			
	o V-SEAT o O-RING o PERIMITER					
	MATERIAL:_____		CATALOG			
LEAKAGE RATE	(CLASS or AMOUNT)_____	CC/MIN	CATALOG			
SEALING REQUIRED IN?	o SINGLE DIRECTION o BOTH DIRECTIONS					
MATERIAL OF	INTERNAL:_____		STAINLESS			
CONSTRUCTION	EXTERNAL:_____		MILD STEEL			
	GATE:_____		STAINLESS			
	SYSTEM PIPING:_____					
VALVE	o HORIZONTAL IN VERTICAL PIPE		VERTICAL			
ORIENTATION	o HORIZONTAL IN HORIZONTAL PIPE		IN			
	o VALVE AT _____ DEGREES FROM HORIZONTAL		HORIZONTAL			
	_____ DEGREES FROM VERTICAL		PIPE			
FLUSHPORTS	#:_____ LOCATION(S):_____		NONE			
FACE-TO-FACE	_____	IN	CATALOG			
FREQUENCY OF OPER	_____	TIMES/DAY				