

Contact Name:	Company Name:	
Project Name:		

The	Right Co	nnection																				
01-	-4 NJ						В	all	Va	alve		hecl										
Contact Name:			Company Name:  Email:																			
Date:				Phone: Email:																		
Custo	Customer ID#:																					
	Process Background																					
Process Temp: Plant Air Supply (PSI):																						
Produ											_			•	· —							
rioda	Ot.	_								9	Size											
1/4"	Ī	3/8"		1/2"		3/4"		1"		1-1/	_	1-1/2	)"	2"	Т	2-1	/2"		3"		4"	
17.		0,0	Seat		rial -	Indus	trial	·		1 17					at Ma				•		·	
Seat Material - Industrial Seat Material - Sanitary  15% Glass Reinforced PTFE Virgin PTFE													Т									
25% Carbon Reinforced PTFE 15% Glass Reinforced PTFE																						
50% SS Reinforced PTFE										25% Carbon Reinforced PTFE												
UHMW										50% SS Reinforced PTFE												
UHMW																						
Connection Industrial											Connection Sanitary											
FNPT															Cla	mp						
Socket Weld										Weld												
			150	0# Fla	nge						0	ther: _										
			Body	/						Flow	Con	trol					F	orts	/Ba	II		
	Industi	rial 2						١	with	30° V	-port				2-w	ay			3-w	/ay T		
	ndustr	ial 3 p	oiece l	oody	Ì			٧	with	60° V	-port				3-wa	ıy L			4-1	way		
										Act	uatio	n										
	Man	ıual				Pn	euma	atic				El	ectric				Dea	ad ma	an H	landle		
										Op	eratio	on										
Spring return normally open Double acting																						
		Sprii	ng retu	ırn no	rmally	/ close	d					Standard Electric										
										Ro	tatio	n										
			90°	(2 po	sition	)					T			18	0° (2	positi	ion)				Т	
180° (3 position)										Modulating												
Other:												li	f 3-wa	y valv	e spe	cify fl	ow pa	ıth. S	3ee	page	166	
								Pne	nıın	atic A	ctua	tor Opt		,	•	,						
		Encl	osura	Mate	rial			1 110	Juiii			ry Encl		`				Lim	nit S	witch		
Aluminum Ni Plated AL						NEMA 4/4X Intrinsically Safe Mechanical							iii O	# switch								
SS Techno-polymer N				NEM									# pc	oles								
																Othe	er:					
		9	Solene	nid							Positi	ioner						Othor	r On	tions		
12VE	C			20VA	C		Pn	eumat	tic	•		ctro-pne	eumati	ic		Decli				Over-R		
24VE				ngle C				edbac		Yes		7.1.0 p.1.0	No							Switcl		
24VA				ual Co					er:								eptica					
110V/				ed Ce				Ou.	_								•	` .				
								EI	lectr	ric Ac	tuato	r Optio	ons									
Enclosure Manual Over-Ride Switches																						
NEMA 4/4X Yes								Standard Potentiomete								r						
NEMA 7/9						No				2 Ext						Position	on					
Intrinsically Safe Handwheel Torque Switches																						
		Pov	wer S						M	odula	ting (	Position								tions		
12 VI				VAC 1				1-5 V	L		_	2-10 V Decluchable Gear								lide		
24VE				VAC :				-20 m/		.,							Local					
24VA											Battery Back-Up											
110 V	AC		Other:												Oth	er Re	quest	is:				