

Informations to know for which valve or automatic valve we can make you an offer. Please fill up this sheet!

Customer:

Commission:

Inquiry:

Order:

<b>Valve provided:</b>	<input type="checkbox"/>	For provided valves we need the following informations: data sheet with mounting details, torque, safety factor (with or without?)									
For delivery:											
DN	<input type="text"/>	PN	<input type="text"/>	Medium temperatur:							
Material	(only fill up if the valve is not provided):										
Stainless Steel	<input type="checkbox"/>	Brass	<input type="checkbox"/>	Comment:							
Steel	<input type="checkbox"/>	GG/GGG	<input type="checkbox"/>								
PVC	<input type="checkbox"/>	Other:	<input type="text"/>								
<b>Construction:</b>	<b>XX Atex approval if necessary:</b>										
<b>Butterfly valve</b>	<input type="checkbox"/>	Wafer	<input type="checkbox"/>	Flange	<input type="checkbox"/>	LUG	<input type="checkbox"/>	Comment:..... ..... .....			
Disk:	<input type="checkbox"/>	GGG	<input type="checkbox"/>	Stainl. steel	<input type="checkbox"/>	AIBz	<input type="checkbox"/>				
Seat	<input type="checkbox"/>	EPDM	<input type="checkbox"/>	NBR	<input type="checkbox"/>	Other	<input type="checkbox"/>				
<b>Ball valve</b>	<input type="checkbox"/>	2- pieces	<input type="checkbox"/>	3- pieces	<input type="checkbox"/>						
Ends	<input type="checkbox"/>	Thread	<input type="checkbox"/>	Butt Weld	<input type="checkbox"/>	Socket Weld	<input type="checkbox"/>	Flange	<input type="checkbox"/>		
2 way	<input type="checkbox"/>	3 way	<input type="checkbox"/>	Other / Comments / Switches							
		L	<input type="checkbox"/>	Nr.:..... ..... .....							
		T	<input type="checkbox"/>								
ATEX <b>XX</b>	<input type="checkbox"/>	TA Luft	<input type="checkbox"/>	Other (3.1...):.....							
Sealing: Standard				z.B. PTFE/FKM at stainless steel or PTFE/NBR at brass (Seat/ O-Ring)							
PTFE/EPDM	<input type="checkbox"/>	Other:	<input type="checkbox"/>	For Medium:.....							
<b>Handlever</b>	<input type="checkbox"/>	gearbox	<input type="checkbox"/>								
<b>Pneumatic actuator</b>	<input type="checkbox"/>	Coating:	<input type="checkbox"/>	Standard	<input type="checkbox"/>	PTFE	<input type="checkbox"/>	C.- Nickel	<input type="checkbox"/>		
Doubel act.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Single act.	<input type="checkbox"/>	preasure:	<input type="text"/>				
<b>Limit switch box</b>	PA	<input type="checkbox"/>	ALU	<input type="checkbox"/>	Protection class:	P65	<input type="checkbox"/>	IP67	<input type="checkbox"/>	IP68	<input type="checkbox"/>
mechanic dome	<input type="checkbox"/>	inductive	<input type="checkbox"/>	NAMUR <b>XX</b>	<input type="checkbox"/>	2 wire	<input type="checkbox"/>	3 wire PNP	<input type="checkbox"/>	Volt- age:	<input type="text"/>
	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	3 wire NPN	<input type="checkbox"/>		<input type="text"/>
<b>Positioner <b>XX</b></b>	<input type="checkbox"/>	Pneumatic	<input type="checkbox"/>	Electric+ Pneumatic (4-20mA)							
<b>Solenoid valve <b>XX</b></b>	<input type="checkbox"/>	Voltage	<input type="checkbox"/>	Alternative (supplier ,Type):							
J+J standard	<input type="checkbox"/>	AC or DC ?	<input type="checkbox"/>								
<b>Actuator</b>	<input type="checkbox"/>	Voltage	24VAC/DC	<input type="checkbox"/>	230VAC	<input type="checkbox"/>	400VAC/3ph				
	<input type="checkbox"/>	protection	IP65	<input type="checkbox"/>	IP67	<input type="checkbox"/>	IP68				
	<input type="checkbox"/>	Options	Positioner	<input type="checkbox"/>	Accu	<input type="checkbox"/>	Potentiomer 1K/ 5K/ 10K				
For automation of a valve please always specify the following informations :											
Operation cycles:	<input type="checkbox"/>	X per hour	<input type="text"/>	X per day	<input type="text"/>	X per week	<input type="text"/>	Odd/undefined			
Emergency position	<input type="checkbox"/>	Open / Close			Comments: ..... .....						

For automation of a three position valves please define the working positions:

L - Bohrung, L - bore					
Nr. No.	Variante type	Stellung 1 Position 1	Drehrichtung direction of rotation	Stellung 2 Position 2	Schaltzeichen Armatur symbols
1	A				
2	B				
T - Bohrung, T - bore					
3	A				
4	B				
5	A				
6	B				
7	A				
8	B				
9	A				
10	B				