

Please send the questionnaire to your usual contact at

application technology (waldemar.ganin@dueker.de)

Düker, or to sales.fittings-valves@dueker.de or

In case of technical questions please contact

fax +49 6093 87-8670.

## Individual Design Düker Plunger Valve Type 7015

The following data are required for the design adaption.

The questionnaire can be filled in on the computer, or printed and filled in by hand.

Project:			Date:		
Company:			– Ph	Phone:	
Contact:			_	Fax:	
Town/Country:			E Mail:		
				viaii.	
1.	Type of Application		7.	Drive	
	Reservoir inlet			Hand wheel	
	Flow control in pipelines			Electric actuator	
	Pressure control in pipelines			Others	
	Turbine bypass			Particulars of the actuator	
	Turbine inlet			Closing time	
	Bottom outlet of dams			Others	
	Filling, flushing, emptying va	lve			
	Pump test facility		8.	Gearbox Arrangement	
	Others			on the left in flow direction	
				on the right in flow direction	
2.	Nominal Diameter (DN) of t	he Pipeline			
			9.	Drawing or photo of the installation site	
				to be provided if possible	
3.	Nominal Pressure (PN) of t	he Pipeline		is enclosed	
				will be provided later	
				not available	
4.	Flow Rate Q				
	Q <sub>max</sub>	☐ m³/h ☐ l/s	10	. Straight pipe length behind the valve	
	Q <sub>min</sub>	☐ m³/h ☐ l/s		should be at least about 5-10 x DN	
				available	
5.	Upstream Pressure P1 in fi	ont of the Valve		not available	
	P1 at Q <sub>max</sub>	☐ bar ☐ mWS		<del></del>	
	P1 at Q <sub>min</sub>	☐ bar ☐ mWS	11	. Remarks	
6.	Downstream Pressure P2 I	pehind the Valve			
	P2 at Q <sub>max</sub>	☐ bar ☐ mWS			
	P2 at Q <sub>min</sub>	☐ bar ☐ mWS			