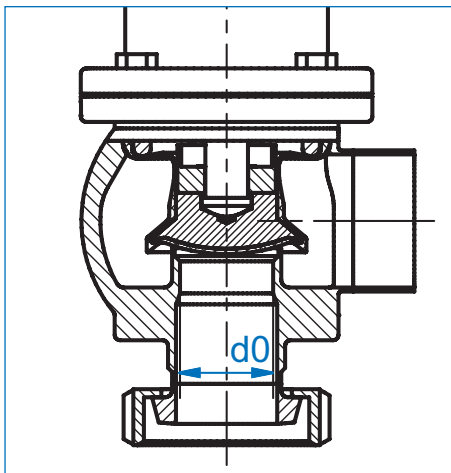


Questionnaire Safety Valve normal acting

Company:	Contact person:
Adress:	
Tel:	Fax:
E-Mail:	
Inquiry-/Order-No.:	

Physical state medium/product	☐ air	☐ water
Adhesive product	☐ yes	☐ no
Opening pressure (max. 10 bar)	_____ bar	
Volume flow gas	_____ m ³ /h	
Volume flow liquid	_____ m ³ /h	
Nominal size	☐ DN 25	☐ DN 40
	☐ DN 50	☐ DN 65
	☐ DN 80	☐ DN 100*
Connection Entrance	_____ ¹	
Connection Outlet	_____ ²	
Seal	☐ EPDM	☐ FKM
Installation position	☐ vertical	☐ horizontal (starting with 1 bar opening pressure)
Material	316L	
Amount	_____	
pneumatic Lifting device	☐ yes	☐ no
Sonsor controlled	☐ yes	☐ no



* The Safety valve DN 100 can only be operated up to 7 bar opening pressure.

¹ Special connections at the entrance with reduction by d0 as the smallest diameter mean an additional cost and are to be calculated.

² If „pipe socket“ is selected for free outlet, there is no possibility for subsequent welding of connecting elements..

Performance values are provided with the operating instructions.

A pressure loss calculation is mandatory for additional inlet and outlet pipes.

Please fill out this questionnaire as completely as possible and return it to your responsible AWH sales representative..

Remarks customer:	AWH internal note:
Date / Signature customer	Date / Signature Sales