



# Technical specification



Please complete this form and fax to +49 (40) 5 22 99 29-22

Company

Date

Quotation / Project-N°

Contact Person

Deadline for submission of quotation

Telephone/Fax

Email

### Description

Quantity
Classification
Nominal bore DN
Nominal pressure
Face-to-face length [mm]
<u>End fittings</u> <span style="margin-left: 150px;"><u>one side</u></span> <span style="margin-left: 150px;"><u>other side</u></span>
Material (connector)
Material (hose)

### Operation- / Design criterion

<u>Movement</u>			
Type			
Size			
Load cycle per unit of time			
Min/max allow. pressure [bar]			
Min/max allow. temperature [°C]			
Installation situation (please enclose drawing)	straight	90° bend	180° bend
Identification acc. to P.E.D.97/23/EC	yes		no
	Fluid group 1 (hazardous)		Fluid group 2 (others)
Approved acc. to DVGW <sup>1)</sup>	yes		no
Approved acc. to GL	yes		no
<b>Appendix / Drawing</b>	yes		no

### Further Comments

1) DVGW – German Technical and Scientific Association for Gas and Water

Date

Signature

