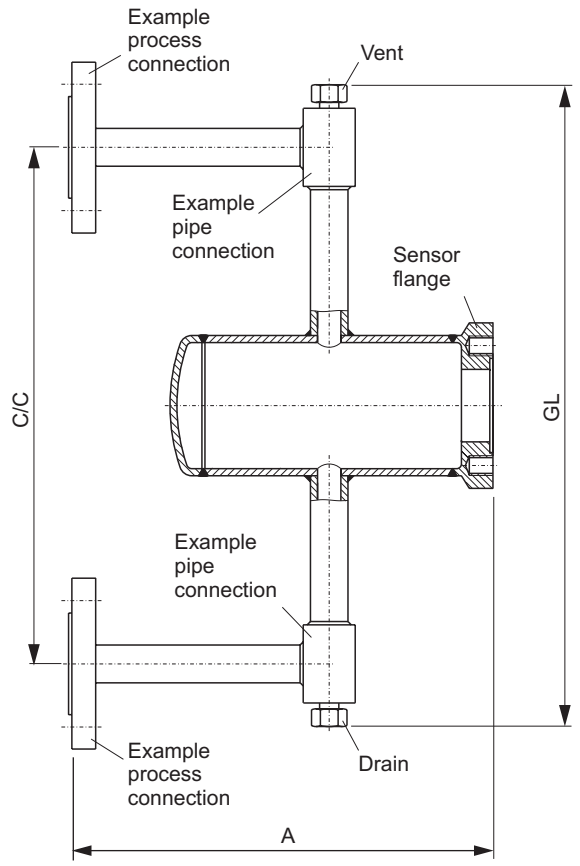
Reference Vessel PN 40 - 250

Measuring vessel for float switches and sensors with fixed switching points
Drain and vent plug, valve or flange stud
High quality weldings

Product group	719
Type	B11X
Sheet: 1/1	Revision: 0
Date:	02/06



Dimensions in mm

Field of Application

The reference vessel is suitable for e. g. float switches side mounted with flange. The measuring vessel is conceived for side mounting.

General Data

Process connection:	flange DIN/ANSI, welding end, thread
Connection sensor:	internal flange optional DIN/ANSI
Weight:	depends on execution

Design Data

Temperature medium:	up to +400 °C
Operating pressure:	up to 250 bar
Material:	CS, SS other materials on request

Certificates

Is subject to the **PED 97/23/EC**

Subject to alterations

Ordering no.

7 1 9 . B 1 1 X - X _ X X _ X X X - X X X

P_{proc}	up to PN 40	0
	PN 40 - 100	1
	PN 100 - 160	2
	PN 160 - 250	3

Sensor connect.	X X X	see 710.VAR
Process connect.	X X X	see 710.VAR
Drain	X	see 710.VAR
Vent	X	see 710.VAR
Material	X	see 710.VAR

PHÖNIX
Messtechnik GmbH
Salzschlirfer Straße 13
D-60386 Frankfurt/M.
Tel. +49/69/41 67 42 -20
Fax +49/69/41 67 42 - 29
sales@phoenix-mt.com
www.phoenix-mt.com