

## Visual Level Indicators (VLI) High Pressure Line

Series	Type	Material	Pipe O.D. x s (mm)	Operating Pressure	Operating Temperature	Page
High Pressure Line 80	<a href="#">36800-A</a>	316&316L	57.0 x 2.9	max. 80bar@20°C	-80...400°C	2
"	<a href="#">36800-B</a>	"	"	"	"	3
"	<a href="#">36800-K</a>	"	"	"	"	4
"	<a href="#">36800-O</a>	"	"	"	"	5
"	Pressure Temperature Rating for High Pressure Line 80					6
"	Float selection diagram for High Pressure Line 80					7
High Pressure Line 100	<a href="#">26411-A</a>	316&316L	57.0 x 2.9	max. 100bar@20°C	-80...400°C	8
"	<a href="#">26411-B</a>	"	"	"	"	9
"	<a href="#">26411-K</a>	"	"	"	"	10
"	<a href="#">26411-O</a>	"	"	"	"	11
"	Pressure Temperature Rating for High Pressure Line 100					12
"	Float selection diagram for High Pressure Line 100					13
High Pressure Line 150	<a href="#">25683-A</a>	316&316L	60.33 x 3.91	max. 150bar@20°C	-80...400°C	14
"	<a href="#">25683-B</a>	"	"	"	"	15
"	<a href="#">25683-K</a>	"	"	"	"	16
"	<a href="#">25683-O</a>	"	"	"	"	17
"	Pressure Temperature Rating for High Pressure Line 150					18
"	Float selection diagram for High Pressure Line 150					19
High Pressure Line 200	<a href="#">32806-A</a>	316&316L	60.3 x 5.0	max. 200bar@20°C	-80...400°C	20
"	<a href="#">32806-B</a>	"	"	"	"	21
"	<a href="#">32806-K</a>	"	"	"	"	22
"	<a href="#">32806-O</a>	"	"	"	"	23
"	Pressure Temperature Rating for High Pressure Line 200					24
"	Float selection diagram for High Pressure Line 200					25
"	High pressure VLI >200bar					26
"	Free form data sheet for VLI >200bar					27