figure	706
ends form	welded ends straight

ZETKAMA

LIQUID LEVEL GAUGE FOR WELDING zGAU



body material	nominal pressure	size	max. temperature	ex. index
O carbon steel	D 25 bar	I-V	250°C	706
M acid resistant steel	D 25 bar	I-V	250°C	706CrNi

FEATURES

- liquid level gauge is welded to vessel wall
- non standard length as an option

APPLICATION

- water
- neutral fluids
- aggressive media (resistance depends on steel grade used)

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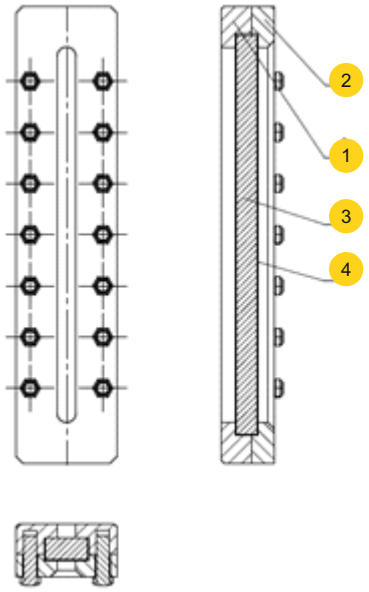
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figure	706
ends form	welded ends straight

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MATERIALS



	body material	O	M
	type	**01**	**01**
1	body	S275JR 1.0044	X6CrNiTi18-10 1.4541
2	cover	S275JR 1.0044	X6CrNiTi18-10 1.4541
3	glass	KLINGER	KLINGER
4	gaskets	KLINGER	KLINGER
	max temperature	250°C	

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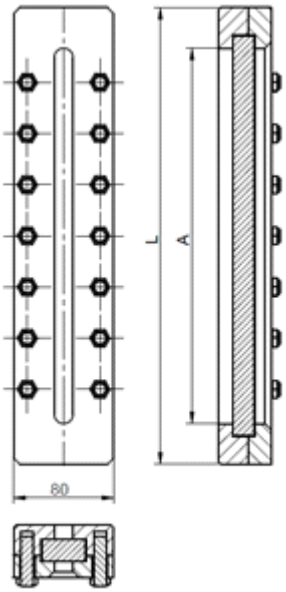
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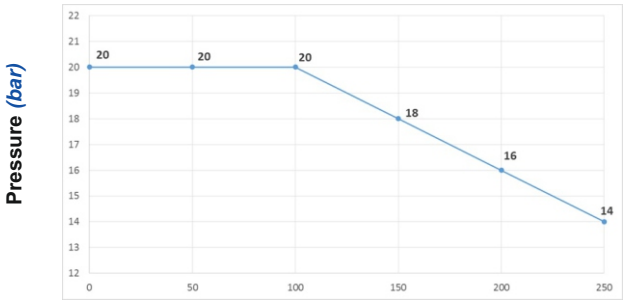
DIMENSIONS



body material O, M				
size	overall length	visible glass lenght	glass dimensions	
	mm			kg
I	186	115	140x34x17	3,40
II	211	140	165x34x17	3,90
III	266	195	220x34x17	4,70
IV	326	255	280x34x17	5,50
V	366	295	320x34x17	6,30

PRESSURE-TEMPERATURE RATINGS

Liquid level gauge 706 should to apply to devices, which pressure p_o and temperature t_o do not exceed the parameters passed in graph 1.



Temperature (°C)

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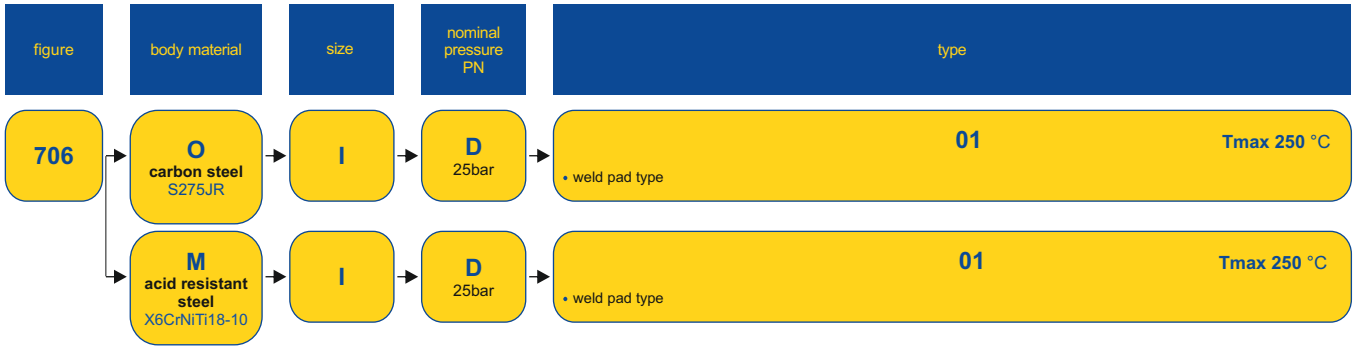
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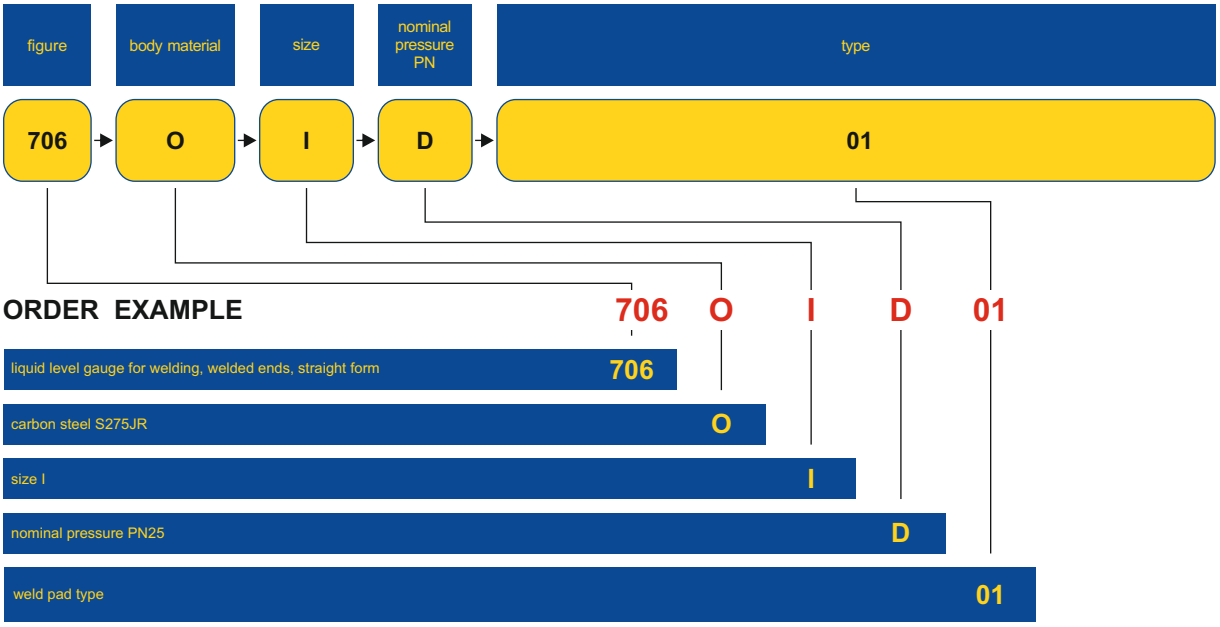
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TYPES



ORDERING

To place an order please use our product number (index)



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