



## WIKA Pressure gauge with hydraulic separation diaphragm Type 366-3906 stainless steel food coupling DIN 11851

### Characteristics

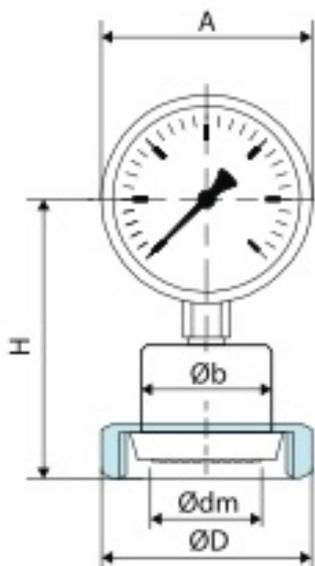
**Series:** 990.18  
**Type:** 366-3906  
**Model:** Pressure gauge with hydraulic chemical seal  
**Assembly arrangement:** 366-3906  
**Chemical seal type:** Fig. 3906 sanitary with milkcoupling and gland nut  
**Connection location:** Below  
**Pressure unit:** bar  
**Accuracy class:** 1.0 %  
**Cabinet diameter:** 100 mm  
**Cabinet filling fluid:** None  
**Transmitting fluid:** Medical white oil  
**Process connection:** Food coupling  
**Pressure rating:** PN40  
**Type of diaphragm:** Front lying  
**Cabinet material:** Stainless steel 304  
**Window material:** Safety glass

**Material upper part:** Stainless steel 316L  
**Process connection material:** Stainless steel 316L  
**Membrane material:** Stainless steel 316L  
**Level of protection (IP value):** IP54  
**Medium temperature:** -10 / 80 °C  
**Ambient temperature:** -10 / 40 °C

### Application

- Recommended in: Food & Beverages, Food primary processes (contact with food)

### Size table:



Size	A mm	D mm	B mm	H mm	Mb mm
DN25	100	63	50	123	26
DN40	100	78	50	125	35

Measuring range	Pressure unit	Size process connection	Standard connection	Article
0 / 6	bar	DN25	DIN 11851	14674653
0 / 6	bar	DN40	DIN 11851	14674654
0 / 10	bar	DN25	DIN 11851	14205832
0 / 10	bar	DN40	DIN 11851	14674655
0 / 16	bar	DN25	DIN 11851	14235381

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Measuring range	Pressure unit	Size process connection	Standard connection	Article
0 / 16	bar	DN40	DIN 11851	14674656

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