



ECON® Diaphragm pressure gauge Type: 1467 Stainless steel 316Ti Process connection: Flange

Characteristics

Type: 1467

Accuracy class: 1.6 %

Blow-out included: Yes

Process connection: Flange

Cabinet material: Stainless steel 304

Material upper flange: Stainless steel 304

Material lower flange: Stainless steel 316Ti

Process connection material: Stainless steel 316Ti/
PTFE

Window material: Safety glass

Material dial: Aluminium

Pressure rating flange: PN40

Ambient temperature: -20 / 60 °C

Application

- Recommended in: Chemical

Cabinet diameter mm	Measuring range	Pressure unit	Cabinet filling fluid	Size process connection	Membrane material	Protection class	Medium temperature °C	Article
100	-1 / 0	bar	Glycerin	DN50	Stainless steel Duratherm	IP65	-20 / 70	11414884
100	-1 / 1.5	bar	None	DN50	Stainless steel Duratherm	IP54	-20 / 100	11353563
100	-1 / 3	bar	None	DN50	Stainless steel Duratherm	IP54	-20 / 100	11365975
100	-1 / 3	bar	Glycerin	DN50	Stainless steel Duratherm	IP65	-20 / 70	11346681
100	-1 / 9	bar	None	DN50	Steel with stainless steel 316L foil	IP54	-20 / 100	11061075
100	-1 / 15	bar	None	DN50	Steel with stainless steel 316L foil	IP54	-20 / 100	11283950
100	0 / 4	bar	None	DN50	Stainless steel Duratherm	IP54	-20 / 100	12161377
100	0 / 4	bar	Glycerin	DN50	Stainless steel Duratherm	IP65	-20 / 70	11020104
100	0 / 6	bar	Glycerin	DN50	Steel with stainless steel 316L foil	IP65	-20 / 70	12309113
100	0 / 6	bar	None	DN50	Steel with stainless steel 316L foil	IP54	-20 / 100	12340388
100	0 / 10	bar	Glycerin	DN50	Steel with stainless steel 316L foil	IP65	-20 / 70	10060174
100	0 / 16	bar	Glycerin	DN50	Steel with stainless steel 316L foil	IP65	-20 / 70	11116732
100	0 / 25	bar	Glycerin	DN50	Steel with stainless steel 316L foil	IP65	-20 / 70	11116763

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