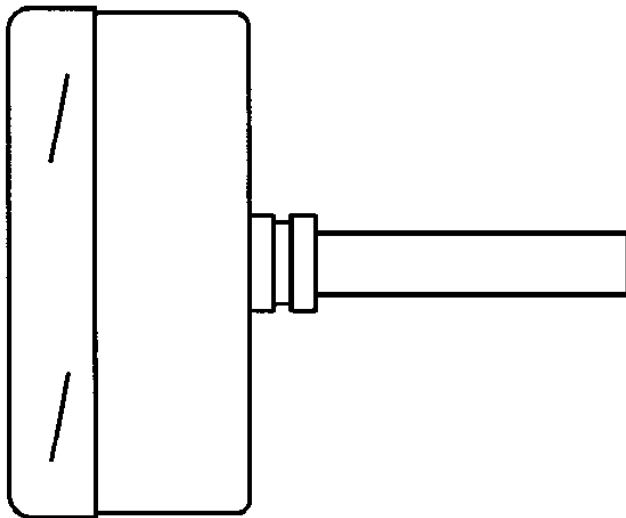




bimetal thermometer BiTh 63 Ch

Part no. 66608412

bimetal thermometer

benefits

- ideal for hygienic processes
- accuracy class 1 as per EN 13190
- for temperatures of the medium of up to 160 °C
- Process connection centre back or bottom or threads various thermowells

Application

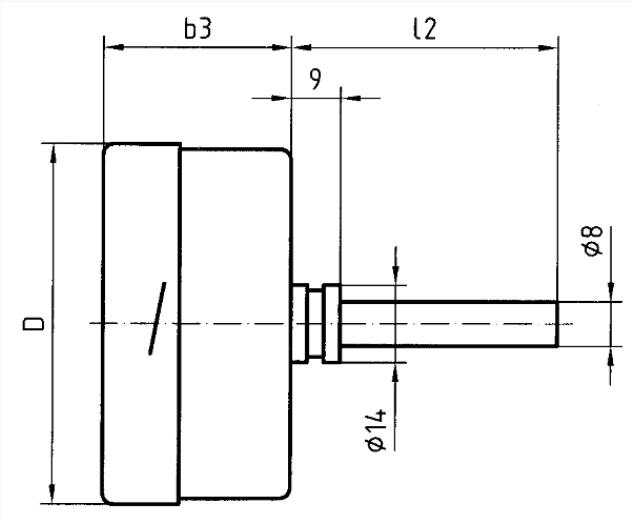
For corrosive media. Meets high measuring demands, e.g. in process engineering as well as chemical and food industry applications.

Options

- Thermowell G½B, stainless steel 316 Ti/316 L
- Grooved nut connection as per DIN 11851
- other connection designs
- other ranges
- other stem lengths
- laminated safety glass window
- Glycerine filling
- Every angle version
- back flange
- 3-hole fixing, panel mounting bezel
- special materials

Technical Drawings

centre back connection, plain



Dimensions (mm)

NG	b3	D	l2
63	32	63	67
63	32	63	67
63	32	63	67
63	32	63	67
100	27,5	100	104
100	27,5	100	104
100	27,5	100	104
100	27,5	100	104
160	34	160	154
160	34	160	154
160	34	160	154
160	34	160	154

Versions

Type	housing ø	mounting position	Range	For ther- mowell with length L1	Type	Type	Part no.
BiTh 63 Ch	63 mm	centre back	-20/+60 °C	100 mm	BiTh 63 Ch	D412	66608412

- in-stock items
- Non-stock items