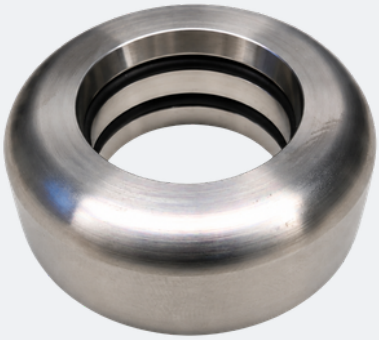
PRODUCT DATA SHEET

Mounting ring for MicroSENS 100-VS gas sensor

ACCESSORY



7854.23-3.00

Accessory description

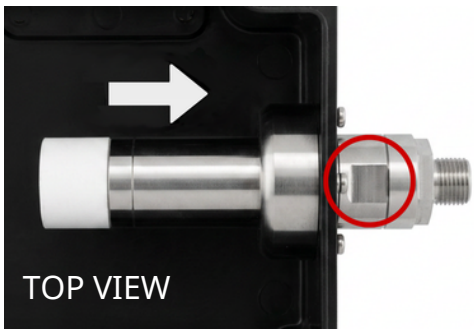
- A mounting accessory to fix MicroSENS-100VS at the correct orientation
- Stainless steel

Also included

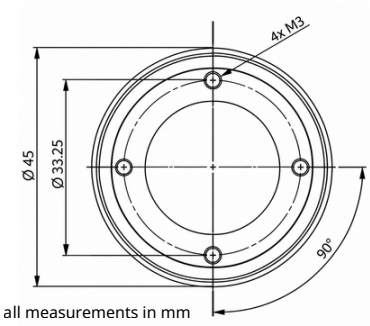
- Includes four screw, pan-head with cross-recess, DIN 7985, A2, M3x6



Mounting instructions



Technical drawing



In the photograph above, the black area represents the inside of a cell inclubator, as seen from above. To mount the sensor, insert it through the mounting ring in the direction indicated by the arrow. Continue until the sensor protrudes outward from the incubator, as shown. A moderate amount of force may be required. Rotating the sensor during insertion can help the process. Once fully inserted, ensure that the notch marked by the red circle is facing upwards, towards the ceiling. Avoid touching the filter during installation. After installation, connect the sensor to your electronics. An expanded, illustrated version of these instructions is available in the Manual for the Micro-Hybrid MicroSENS 100-VS.

Disclaimer

All rights reserved. All information in this data sheet is based on latest knowledge, results of practical experience and tests carried out. Earlier specifications are hereby invalid. All specifications – technical included – are subject to change without notice. It is the customer's responsibility to ensure that the performance of the product is suitable for customer's specific application. No liability is accepted for indirect damage, in particular for the use or inability to use the product. Any liability we may have is limited to the value of the product itself.

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