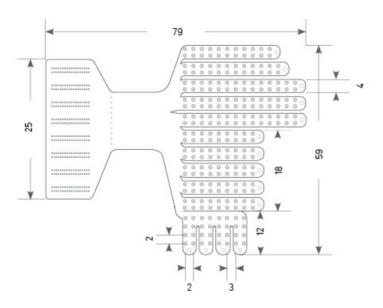
MEMS Grid Array 252

The MEMS Grid Array 252 is designed to cover a complete hemisphere with a total of 252 channels. The finger structure adjusts to the curvature of the cortex.



View:

Contact openings are shown face up

General Information:

- · Learn more about our materials on page 38.
- For more information about connectivity options (cables, connectors etc.), see page 31.
- · Product can be supplied sterile.

Product Configuration

Catalogue Number

Platinum

9251,1001

Product can be coated with Iridium Oxide upon request.

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Connectivity Options

For this design, we recommend:

· Omnetics - direct to grid

Please see page 31 for further information.

Copyright on all information and drawings is held by CorTec GmbH. Drawings represent the product in an abstract way and are not necessarily to scale. **All dimensions in mm.**For pricing, please request a quotation.