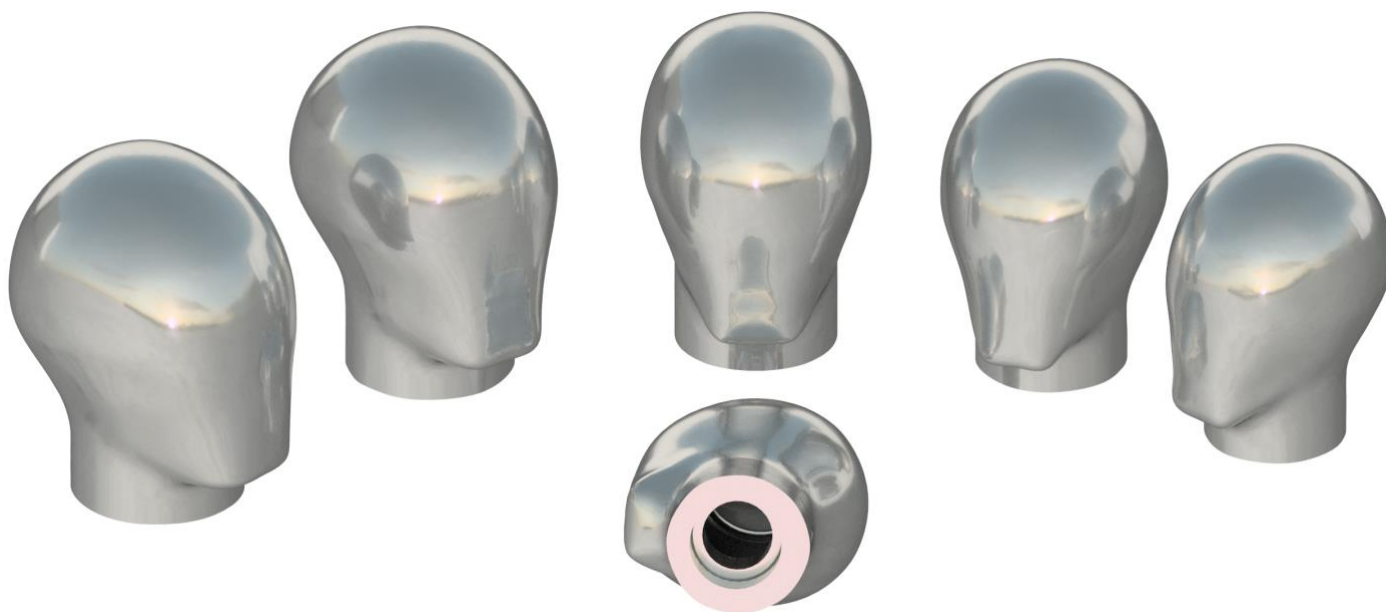


1125 GB A...O

FTK 1098 GB 811-22
 A...O

Cast in magnesium alloy with CNC finishing, this full headform conforms to the GB 811-2022 shape for sizes A-E-J-M-O. It is specifically designed to accommodate a three-axis accelerometer adapter.



Technical data sheet :

- **Material:** Headforms cast from magnesium alloy AZ91E ingots, with a density of 1.8 kg/L.
- **Standard:** Weight and surface dimensions fully compliant with the requirements of the GB 811-2022 standard.
- **Frequency:** Resonant frequency between 4900 Hz and 5600 Hz depending on size.
- **Machining:** Headforms machined internally to provide the mounting location for the accelerometer.
- **Manufacturing:** Headforms cast using models produced by CNC machining.
- **Finishing:** Surface finishing entirely CNC machined.
- **Tolerance:** Dimensional tolerance under 0.5%.
- **Reference:** Reference plane marked by a needle on the surface.
- **Available Sizes:** A 50 cm, E 54 cm, J 57 cm, M 60 cm, O 62 cm.