

1131

FTR 1093 EN CUT

These cut headforms are made of PU resin with a steel insert and follow the EN 960:2006 shape. They are suitable for tracking impact points, chin strap tests



Technical data sheet :

- **Material:** Headforms manufactured using high-strength two-component polyurethane resin.
- **Manufacturing:** Moulds for casting produced by CNC machining.
- **Machining:** Internal metal insert featuring M8 threaded holes for secure mounting.
- **Tolerance:** Dimensional tolerance under 1%.
- **Reference:** Reference line, midsagittal plane, and longitudinal plane engraved directly on the surface.
- **Finishing:** Dark matt grey painted finish.
- **Available Sizes (ISO/EN 1984 – 1996):** Circumferences of 50, 52, 54, 56, 57, 58, 60, 62, and 64 cm
- **Available Sizes (EN 2006):** Circumferences of 455, 495, 505, 515, 525, 535, 545, 555, 565, 575, 585, 595, 605, 615, 625, 635, and 645 mm