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FTK 1099 ISO/CPSC/CUT

CNC-finished, magnesium alloy cut headform designed in the ISO shape for sizes A-E-J-M-O. It has a headform mass of 3.4 kg (CPSC) and is equipped with a seat for a 2.75" ball joint and clamp.



Technical data sheet :

- **Standard:** Magnesium alloy cut headforms compliant with the ISO DIS 6220 standard.
- **Available Sizes:** A 50, E 54, J 57, M 60, O 62.
- **Manufacturing:** Moulds produced by CNC machining; surface polishing and finishing fully CNC machined.
- **Tolerance:** Dimensional tolerance under 1%.
- **Material:** Headforms cast using magnesium alloy AZ91 ingots, with a density of 1.8 kg/L, according to ISO DIS 6220 specifications.
- **Machining:** Headforms are machined internally to provide the mounting location for the 2.75" ball joint and an M8 thread.
- **Weight:** Standard weight is approximately 3.35 kg, designed to be used with a twin-wire drop carriage of 1.65 kg (total mass with carriage: 5 kg).
- **Accessories:** Small-size headforms can be supplied, upon request, with a special low-mass Ergal 75 clamp, as standard clamps may not fit these small headforms. This clamp can also be used with the other sizes.