

Cadex, your best testing partner...



Headform

Full headform magnesium K1A.

Model : 100_04_FMH

The full Headforms Magnesium K1A are used for triaxial (X, Y, Z direction) impact attenuation testing on helmets. Headforms are shipped with a serial number and a technical data sheet. The headform has been designed and created to meet the ISO/DIS 6220 & EN 960 and EN960:2006 Standards.



Features :

- Material: Magnesium K1A allow;
- 100% CNC machined;
- Testing lines are CNC grooved;
- Complies with EN960 and EN960:2006 requirements;
- Only one accelerometer is needed to fit into a complete set of headforms;
- A single attachment cone is needed to fit into a complete set of headforms;
- All sizes available.

The cone attachment is used to mount the accelerometer to the headform's center of gravity.



All standard sizes available.

Due to continuous improvement on our testing equipment, details shown may change. Cadex Inc reserves the right to make alteration to its products without notice. / rev 2010e

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