

Headform

JIS Headform K1A

Model : 100_04_JMH

The J.I.S. Magnesium K1A headforms are used for Uniaxial impact attenuation testing on helmets. The headform has been designed and manufactured to meet the JIS requirements.

Features :

- Material: Magnesium K1A alloy;
- 100% CNC machined;
- Testing lines are CNC grooved;
- Technical data sheet included;
- Small, Standard & Large sizes available.



All sizes available (Small, Standard and Large).



Solid Wood ISO Headform.

Model : 100_09_HWOO

The solid wood ISO headforms are design to achieve special test such as Oblique Impact Test (BSI 6685) or Projection and Surface Friction test (ECE No.22).

Features :

- Material: Hard processed wood;
- 100% CNC machined;
- Testing lines are CNC grooved;
- Technical data sheet included.

