

Uniaxial Accelerometer

P/N: 200_01_AUAX

The uniaxial accelerometer which measures the impact attenuation can be installed in the headform center of gravity.

FEATURES:

- Calibration certificate included
- ± 500 Gs reading range
- Capacity to withstand up to 5000 Gs without damage



Triaxial Accelerometer

P/N: 200_01_ATAX

The triaxial accelerometer which measures the impact attenuation can be installed in the headform center of gravity.

FEATURES:

- Calibration certificate included
- ± 500 Gs reading range
- Capacity to withstand up to 5000 Gs without damage



Cable for Uniaxial Accelerometer

P/N: 200_02_ACUA

Low noise coaxial cable with 90° connector for uniaxial accelerometer.

FEATURES:

- Two lengths available:
 - 3 meters/10 feet
 - 6 meters/20 feet
- One end: 10-32, 2 wires connector
- Other end: regular connector



Cable for Triaxial Accelerometer

P/N: 200_02_ACTA

Low noise coaxial cable for the triaxial accelerometer.

FEATURES:

- Two lengths available:
 - 3 meters/10 feet
 - 6 meters/20 feet
- One end: 10-32, 4 wires connector
- Other end: 3 BNC regular connectors

