

## MLA93/D Tendon Hammer

### Accessories

The MLA93/D Tendon Hammer may be connected to the Pod port input channel of a PowerLab recording system, to provide triggering, timer or marker signals. It is constructed from anodized aluminium and features a rubber head.



A piezo-electric sensor provides a momentary pulse when a surface is struck with the hammer. The output signal is proportional to the force of the strike. The hammer is used for mechanical triggering in human reflex studies to stimulate muscle spindles which elicit muscle contractions.

#### Caution

Read “Statement of Intended Use” on our website or in “Getting Started with PowerLab” before use.

#### Specifications

Sensor:	Piezo-electric
Output voltage:	0 to 10 V
Material:	anodized aluminium and SBR rubber
Cable length:	3 m (10')
Connector:	8-pin DIN
Weight (including cable):	208 g (7.4 Oz.)

#### Ordering Information:

MLA93/D Tendon Hammer (DIN)

For Use With: MLTS700 Goniometer (Joint Angle Sensor)

**WARRANTY:** ADInstruments PowerLab data acquisition units (Product Number Prefix: PL), Front-end Signal Conditioners (Product Number Prefix: FE) are warranted against defects in materials and workmanship for a period of 5 years from the date of purchase. Other PowerLab data acquisition units and ADInstruments manufactured Front-end and Pod Signal Conditioners, and Instruments are warranted of a period of 3 years from the date of purchase. Third party products are covered by the manufacturer's warranty. Warranties are void if the product has been damaged due to negligence. Consumables and electrodes are not covered by a warranty. All questions regarding service and warranty should be directed to your nearest ADInstruments representative or one of the offices listed below.

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