Geologist Hammer

LT-M0615 / LT-M0615/1 | Exposing rock surfaces and collecting samples

Flat striking face • Pointed or chisel end • Manual field operation



Pointed tip

LT-M0615

Chisel end

LT-M0615/1

Rock and mineral inspection • Fresh fracture surfaces • Field sample collection

Photographs and Components

Chisel-end product photograph • Striking face, head, shaft and grip

The Geologist Hammer is a field hand tool for reducing rock fragments and exposing fresh surfaces. The chisel-end model photograph shows the head profile and the grip area.

FLAT STRIKING FACE

The flat face of the head is used to reduce larger rock fragments.

CHISEL END

The broad working edge supports separation of layered rock surfaces.



HANDLE SHAFT

The shaft joins the head to the grip and transmits the working motion.

GRIP AREA

The end section of the handle is held during field use.



Flat striking face and chisel-end head



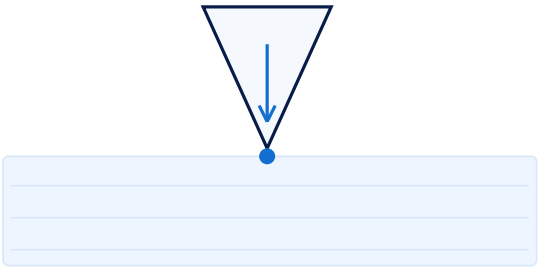
Handle grip area

Tip Selection and Field Sampling Workflow

LT-M0615: pointed tip • LT-M0615/1: chisel end

Pointed Tip

LT-M0615

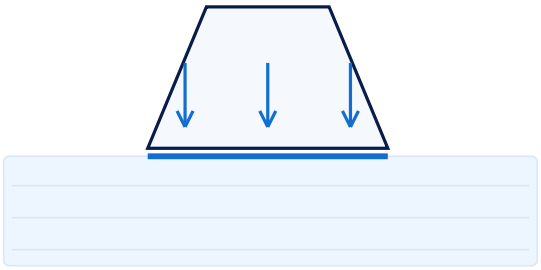


LOCALISED CONTACT

The pointed tip concentrates force on a small area. It supports controlled removal of fragments at a selected location and detailed work on rock surfaces.

Chisel End

LT-M0615/1



BROAD EDGE CONTACT

The chisel end makes contact along a broader edge. It helps open layered rocks along natural separation planes.

Model Options

Product Code	Product Name	Tip Type
LT-M0615	Geologist Hammer	Pointed tip
LT-M0615/1	Geologist Hammer	Chisel end

Field Sampling Workflow

01
Select Tip
Choose a model for the rock structure.

02
Expose Surface
Apply controlled blows at a suitable point.

03
Take Sample
Separate the rock fragment for inspection.

04
Label
Record location and sample identification.

Product Page | liyatest.com.tr/en/urun/geologist-hammer/