

Cadex Ballistic Testing Headforms

P/N: 100_04_HFA

The Cadex ballistic headforms are used for ballistic penetration test.

These specific headforms have a cavity to be filled up with clay (not included).

FEATURES:

- Headforms comes with their technical datasheet
- Made from aluminum
- 100% CNC machined
- Ballistic plate (AR500 steel) to protect aluminum headform
- Size: medium



Left side cut-out headform filled up with clay*



LEFT SIDE CUT-OUT (100_04_HFAL)



BACK SIDE CUT-OUT (100_04_HFAB)



HALF HEAD CUT-OUT WITH INSERT (100_04_HFAH)



FRONT SIDE CUT-OUT (100_04_HFAF)



RIGHT SIDE CUT-OUT (100_04_HFAR)



Cadex ballistic mold with handle, around 0.003 in of a gap. Available separately - P/N: 300_08_CBHMC

