



## CFT-A

### Card Cantilever Fixture Test Tool

#### Application

- Quality control.
- New plastic supplier qualification.

The CFT-A tool is a fixture holding 3 cards in a cantilevered position during high temperature storage in an oven. The card placement is a snap with a large tensioning knob. It includes a sliding steel ruler for measuring deformation.

It complies with norm ISO/IEC 7810 chapter 8.1 and the latest MasterCard CQM requirements (TM-411 test method).

the ID-1 card shall not show a deflection greater than 10 mm, de-lamination or discoloration after exposure to a temperature and humidity of 50°C +/- 1°C and less than 60% RH.

#### Key Benefits

- Simple-to-use and robust.
- tool is crafted from aircraft grade 6061 aluminum/steel alloy bar stock and electro-statically coated for a durable long-lasting finish. The fitting and test weight are made of stainless steel.



Access



Evolution



Productivity

#### Technical characteristics

##### Dimensions

W x D x H: 95 x 120 x 140 mm

##### Weight

1.5 Kg

##### Accessories

Steel Ruler

*In compliance with E.C. directives*

#### Associated products

Other MULANN products are nicely complementary: BWT-A, CWT-A, CDT-A.