



## TET-A

### Card Tensile Test Tool

#### Applications

The TET-A tensile stress tool is designed to evaluate the ability of an integrated circuit card to withstand the simulated mechanical stress of mail sorting equipment. The card goes manually through 3 rollers and the force is applied by a static weight system. Additional weights are possible.

It complies with ANSI INCITS 322-2008.

#### Key Benefits

- Easy-to-use and robust.



Access



Evolution



Productivity

#### Technical characteristics

##### Dimensions

W x D x H: 240 x 175 x 240 mm

##### Weight

7.72 Kg when 38 N selected

*In compliance with E.C. directives*

#### Associated products

Other MULANN products are nicely complementary to ANSI or CQM tests. Please contact us for more information.