



ABT-A

Card Adhesion and Blocking Fixture Test Tool

Description

The ABT-A tool is designed to hold a stack of cards under a calibrated weight within a test oven to measure their resistance to adhesion and blocking.

It complies with ISO/IEC 7810 ID-1 card physical characteristics and the latest MasterCard CQM requirements (#8130# test method).

This tool is crafted from. The fitting and test weight are made of stainless steel.

Key benefits

- Simple-to-use.
- Crafted from aircraft grade 6061 aluminum/steel alloy bar stock and electrostatic coated for a durable long-lasting finishing.



Access



Evolution



Technical characteristics

Dimensions

W x D x H: 95 x 125 x 55 mm

Weight

2.7 Kg

Accessories

1.169 Kg calibrated weight in stainless steel

In compliance with E.C. directives

Associated products

Other MULANN products are nicely complementary to meet ISO/IEC 7810 card physical characteristics and MasterCard CQM requirements. Please contact us for more information.