

TESTPANELS

- Standard Test Panels
 - 18 gauge, 304 stainless steel with a bright annealed finish
 - Meets the requirements of PSTC Appendage B 2.6 and ASTM A666
 - Has a surface roughness of 2 u" Ra +-1 u"
- Improved Test Panels
 - 18 gauge, 304 stainless steel with a bright annealed finish
 - Meets the requirements of PSTC Appendage B 2.6 and ASTM A666
 - They are cleaned and baked and shipped wrapped with lint free tissue
 - Has a surface roughness of 2 u" RA +-1 u"
- Super Test Panels
 - 18 gauge, 304 stainless steel with a bright annealed finish
 - Cleaned and baked and shipped and wrapped with lint free tissue



TECHNISCHE DATEN

Power connection No power connection

Compressed air connection nein

PC connection No PC connection

Width / Diameter

Depth

Height

Weight (net)

Ingenieurbüro Walter

all4test

Tel.: +49 (0)9842 - 9 36 96 30 · Fax: +49 (0)9842 - 9 36 96 33 · info@all4test.de
ib-walther · Willy-Brand-Straße 4 · D-97215 Uffenheim · www.all4test.de

Test Panels

The 304 stainless steel meets the requirements set forth in ASTM A666. The panels comply with PSTC Appendage B 2.6. The 18 gauge panels have the Bright Annealed finish and are cut to size for use in various test methods. All Stainless steel panels are 0.047" (1.2mm) thick.

Standard sizes include:

Loop Tack

TP-16 (1"x6") (2.5cm x 15cm)

TP-13 (1"x3") (2.5cm x 7.5cm)

Shear

TP-23 (2"x3") (5cm x 7.5cm)

Adhesion

TP-25 (2"x5") (5cm x 13cm)

TP-26 (2"x6") (5cm x 15cm)

TP-28 (2"x8") (5cm x 20cm)

TP-39 (3"x9") (7.5cm x 23cm)

Specialized Panels*

Glass: 1/8" (0.3cm) thick

Plastics: 1/8" (0.3cm) thick

High Density Polyethylene (HDPE)

Low Density Polyethylene (LDPE), 1/4" (0.5cm) thick

Polyester (PET)

Polypropylene (PP)

Polycarbonate(PC)

Polyvinylchloride (PVC)

Polystyrene(PS)

ABS Plastic

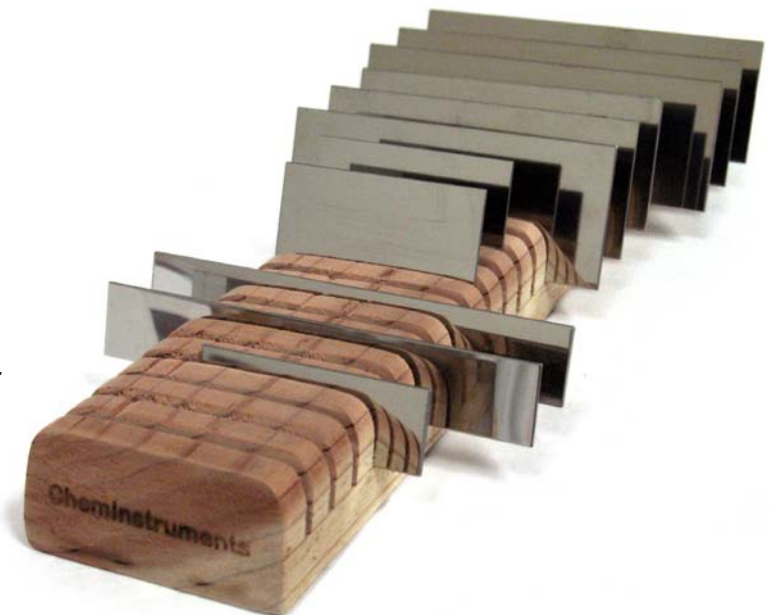
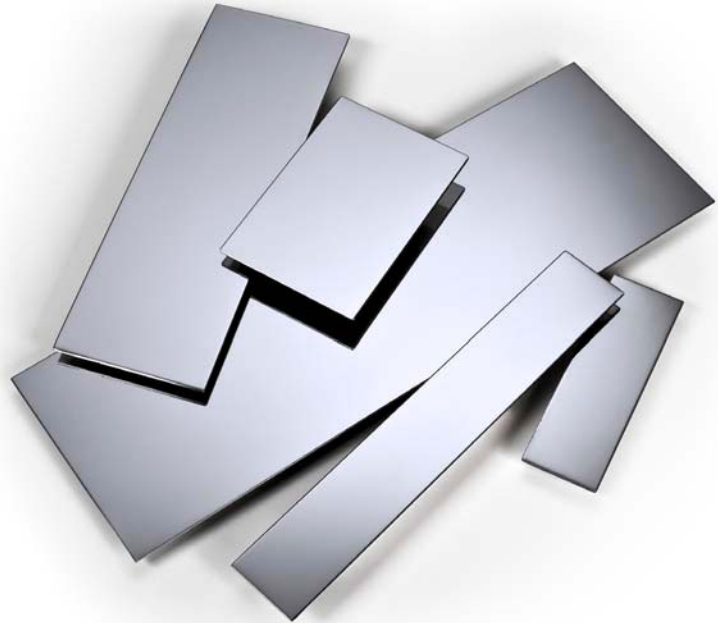
Acrylic

Aluminum: 1/16" (0.15cm) thick

AFERA Stainless Steel Panels

**Specialized Panels do not meet ASTM D 3330 Specs.*

Standard panel sizes as well as custom dimensions are available in the above materials.



Test Panel Holder – Wooden holder with 24 angled slots to hold panels between tests. Dimensions: 12.5" (32cm) long x 3.5" (9cm) wide.