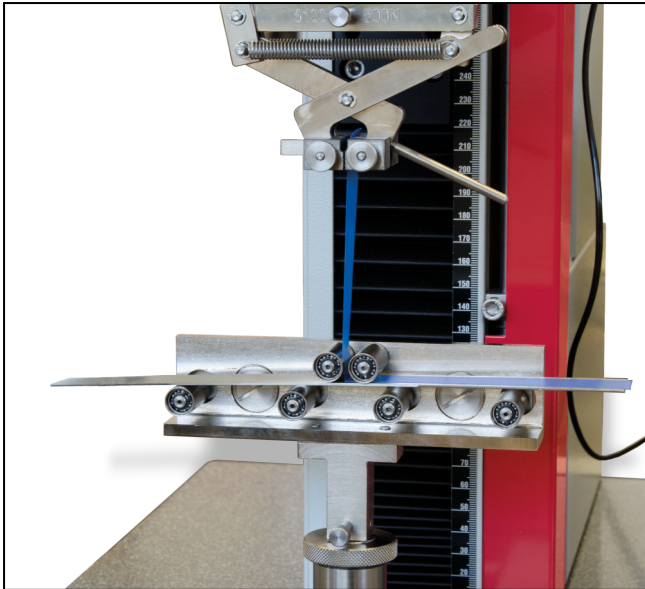


Product Information

90° Peel Test Kit

CTA: 45207 45209



90° peel test kit, F_{\max} 200 N, with pincer grips type 8122, F_{\max} 500 N

Applications

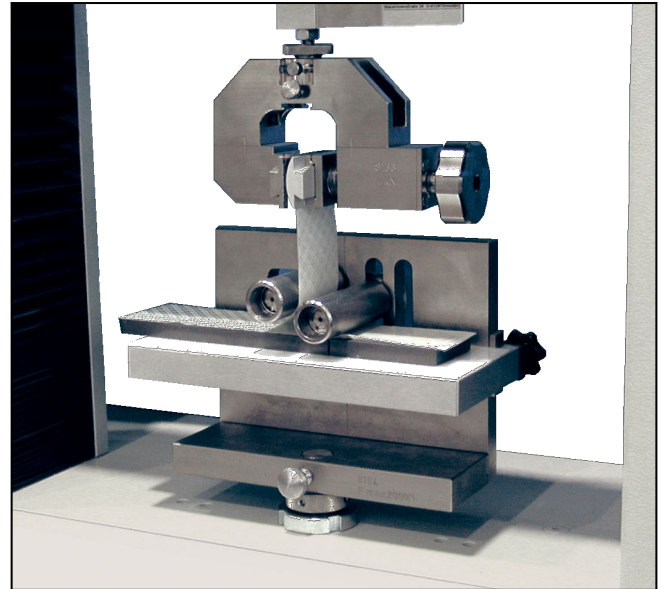
Tests to ISO 29862, ASTM D 3330/D 3330M, ASTM D 6862

- **Specimen material:**

For adhesion tests on adhesive bondings having rigid base bodies (5 mm thickness) and a flexible upper surface (0 to 2 mm thickness)

- **Specimen shape**

Strips



90° peel test kit, F_{\max} 2.5 kN, with screw grips type 8133, F_{\max} 1 kN

Applications

Tests to ISO 29862, ASTM D 3330/D 3330M, ASTM D 6862

- **Specimen material:**

for peel tests on adhesive bonds with rigid substrate (3 - 50 mm thick) and flexible overlay (0 - 20 mm thick)

- **Specimen shape:**

strips

Product Information

90° Peel Test Kit

Technical data

Type Item No.	Peel test kit 313356	Peel test kit 316237	
Test load F_{max}	0.2	2.5	kN
Specimen width	0 ... 25	0 ... 80	mm
Roller diameter	12	25	mm
Thickness of the substrate plate	0 ... 5	3 ... 50	mm
Thickness of the flexible top layer	0 ... 2	0 ... 20	mm
Installation height	78	150	mm
Weight, approx.	0.7	6.5	kg
Ambient temperature	-15 ... +120	-15 ... +120	°C
Connection	Bolt, Ø 8 mm	Bolt, Ø 20 mm	

Accessories required

1 x specimen grip