

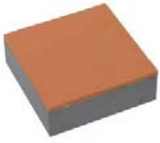
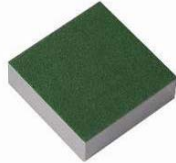
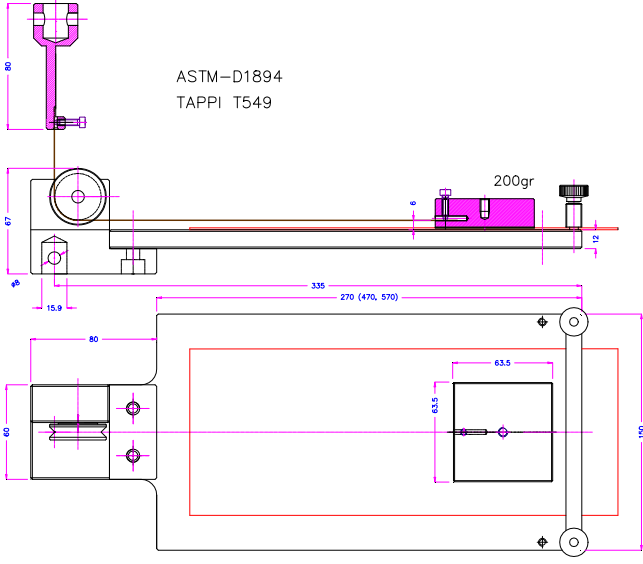
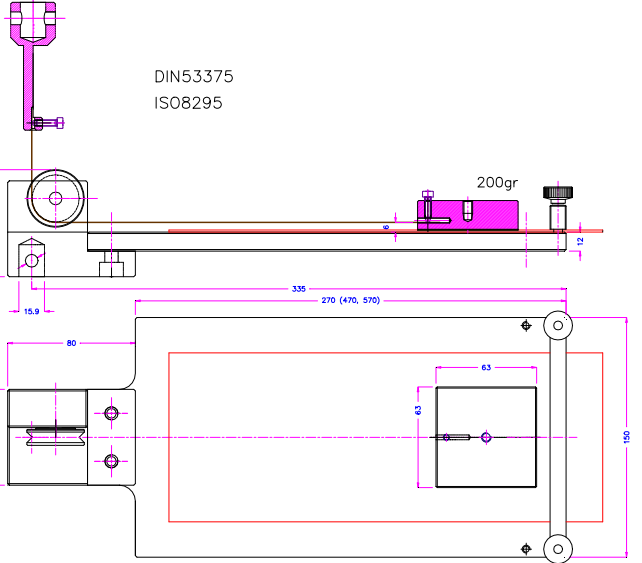


FS-CFT

FS-CFT: Coefficient of Friction Fixture

- Used to determine the static and kinetic coefficients of friction of plastic film and paper when sliding the specimen over itself under controlled test conditions
- A sheet of the specimen is clamped securely to a horizontal bed and another sample of the specimen is clamped to the underside of a sled.
- This measures the force required to overcome the frictional resistance between the two imposed surfaces, when one surface is moved relative to the other along their plane of contact.
- Two options available to conform to ASTM D1894 and to ISO 8295
- Maximum force capacity: 500 N
- Available platen dimensions:
270 x 150 mm
470 x 150 mm
570 x 150 mm
- Weight: 3 kg



ASTM D1894	ISO 8295
 Sled surface: Cellular rubber	 Sled surface: Felt
 ASTM-D1894 TAPPI T549	 DIN53375 ISO8295

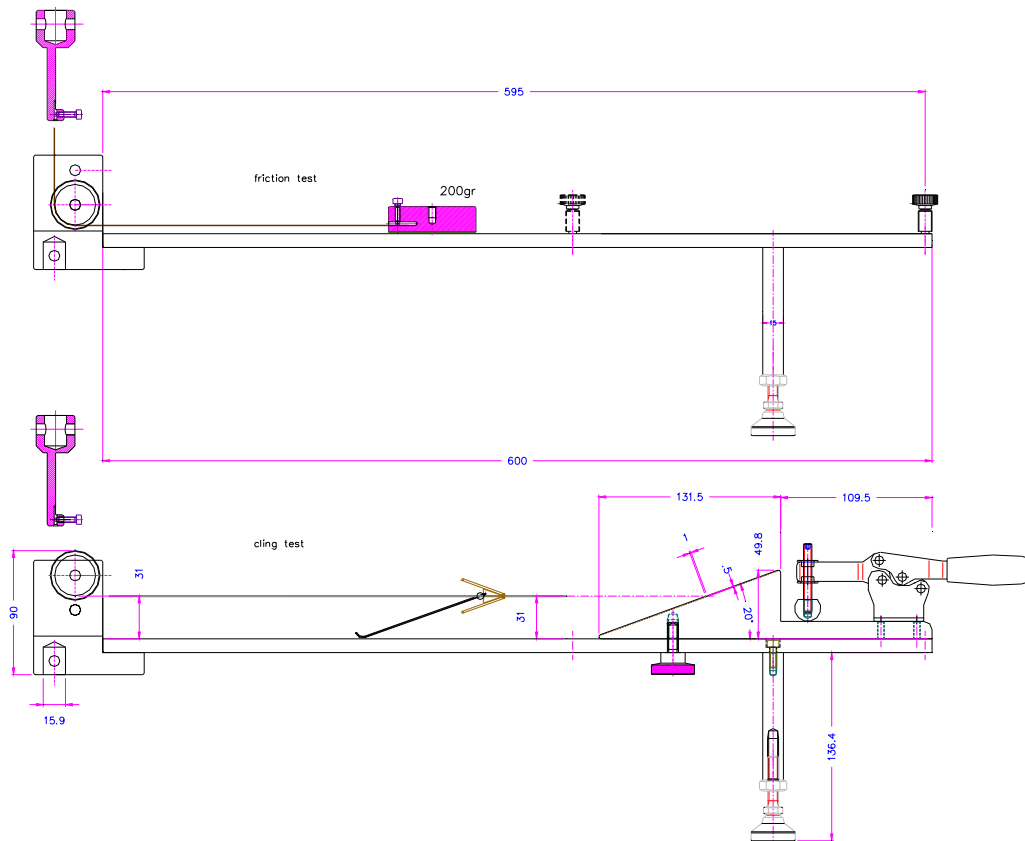
Similar Coefficient of Friction Fixtures Conforming to Other Standards:



Peel cling of stretch wrap film fixture

Designed according to ASTM D5458

Available platen sizes:
500 x 150 mm
600 x 150 mm



Used to determine the coefficient of friction of light conveyor belts

Designed according to ISO 21182

