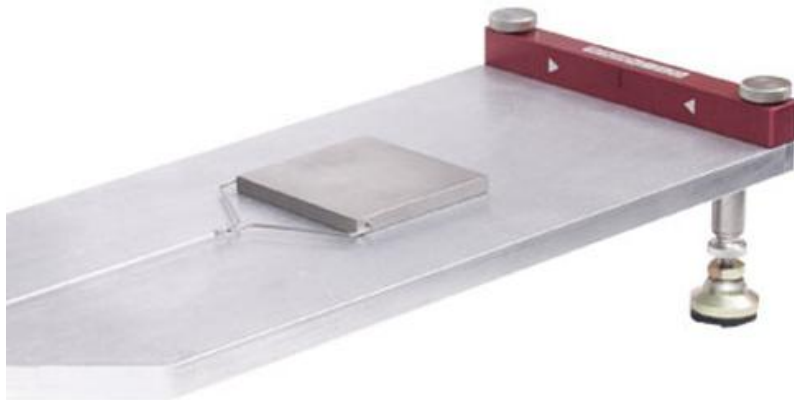




Mark-10 G1086 ASTM D1894 Coefficient of Friction Fixture

The G1086 COF fixture is an integral part of a COF measurement system, typically including a motorized stand and COF gauge. The G1086 can be used for a wide range of materials, ideal for conformance to ASTM D1894 and other relevant standards. Static and kinetic coefficients can be measured using the M5-2-COF



MARK-10®

Manufacture: Mark 10

SKU: **G1086**

Weight: 17.00 lb

Free Ground Shipping within the
48 continental US States

**Please Call
(800)832-0055**

Features

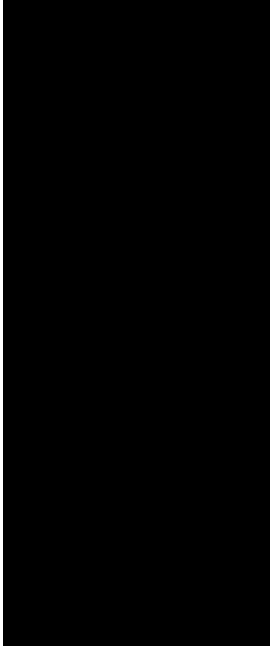
The G1086 COF fixture is an integral part of a COF measurement system, typically including a motorized test stand and COF gauge. The G1086 can be used for a wide range of materials, ideal for conformance to ASTM D1894 and other relevant standards. Static and kinetic coefficients can be measured using the M5-2-COF gauge.

The fixture includes a large work table with sample clamp, level, 200 g sled, cable, and low-friction pulley. The fixture is directly compatible with the M5-2-COF gauge, ESM303 test stand, and ESM301 motorized test stand.

FEATURES & SPECIFICATIONS

- Table surface material: 6061 T6 aluminum
- Sled material: 303 SS
- Maximum sled travel: 10.5 in (265 mm)
- Mounts directly to the ESM303 and ESM301 motorized test stand

Specifications



i81u812

[Contact US](#)

[718-336-5900](#)

[Returns](#)

[Store Policies](#)

[About Us](#)

- Phone: [\(800\)832-0055](#) or [\(718\)336-5900](#)
 - Chat with us via [WhatsApp Chat](#)
- Address: 4802 Glenwood Rd. Brooklyn, NY 11234
- © 2000 - 2020 scalesgalore.com (a division of Itin Scale Co., Inc.) All rights reserved.