

Product Information

HTX-006 IULTCS Rubbing Fastness Tester

Use: IULTCS Rubbing Fastness Tester, designed to carry out a rub fastness test on the surface of leather to determine the amount of 'marring' of the leather surface or the finish and to assess the amount of colour transferring from the sample to the rubbing pad under dry or wet conditions.

Standard : ISO11640, EN 344, SATRA PM 173 , ISO 17700 Method A



specifications

Rubbing finger: 500 +/- 25 g(or 1000g by adding a load mass)

Loading weight: 500 +/- 10 g

Dimension of base of finger: 15 x 15 mm

Specimen: 120x20mm

Rubbing stroke: 35 ~ 40 mm

Speed of rubbing: 40 +/- 2 cycles/min

Counter: LCD, 1-999,999 times, automatically stops

Instrument Weight: 35kg

Power: 220/110 V, 50/60 Hz, 4A

Optional order

White or black Rubbing wool felts 500pcs / pack, or 1000pcs / pack



Dongguan Hust Tony Instruments Co, Ltd