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GT-7012-DAH DIN 磨耗機

DIN Abrasion Resistance Tester

BS-903、GB/T 9867、ISO-4649、JIS-K6264、SATRA TM174、ASTM-D5963、
QB/T 2884-2007、ISO 20871:2001、BS EN 12770:2000

適用於評估聚酯鞋底、成鞋鞋底及聚合物片狀材料的耐磨性能。

通過試樣與一定粒度級別的砂紙進行摩擦而產生的磨耗量，評定其耐磨性。

The GT-7012-DAH is designed to assess the abrasion resistance of outsoles and polymer sheet materials. The abrasion resistance is determined by subjecting the specimen to sliding over a sandpaper surface of specified abrasive grade.



負荷 Load	2.5 ± 0.1 N; 5.0 ± 0.1 N; 10.0 ± 0.2 N
夾具橫向位移量 Holder lateral displacement	4.2 ± 0.04 mm/滾筒每圈 per revolution
滾筒 Cylindrical drum	φ150 ± 0.2 mm 長度 length of 460 mm
滾筒轉速 Durm rotating speed	40 ± 1 r/min
磨耗行程 Abrasion path	40 ± 0.2 m 相當於滾筒圈數轉84(84 revolutions)
傾角 Inclination angle	3°(試樣夾持器中心軸與滾筒旋轉方向垂直面夾角 center axis of the holder to the perpendicular in the direction of rotation)
砂紙 Sandpaper	粒度60 #,平均厚度為1 ± 0.2 mm,寬度至少400 mm 60 # grain size, 1 ± 0.2 mm average thickness, at least 400 mm
體積(約) Dimensions (approx.)	75 cm × 40 cm × 40 cm
重量(約) Weight (approx.)	61 kg
電源 Power	1φ AC220V (依國別或指定 or specify)

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