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GT-7071-ISO 鞋材水份吸收及脫離試驗機 Insole / Insock Absorption And Desorption

GB/T 20991-2024、GB/T 3903.33-2019、ISO 20344-2021、ISO 22649 : 2016、GB/T 22891-2008、ISO 5404 : 2011

適用於測試鞋內底及內襯的吸水性與水解吸附性。將試樣放置於濕潤的底板上，讓其在一定的壓力下接受重複的撓曲(類似行走期間，一鞋子的內底所經受的撓曲)，測試試件的水吸收性和水解吸附性。

The GT-7071-ISO is specifically designed to assess the water absorption and desorption of insole and insock. The test specimen, positioned on a wet base, is subjected to repeated flexing under a specific pressure to simulate conditions experienced during walking, allowing operators to assess the specimen's water absorption and desorption properties.



符合標準 Conformance	GB/T 20991-2024、GB/T 3903.33-2019、ISO 20344-2021、ISO 22649-2016	GB/T 22891-2008、ISO 5404-2011
滾輪 Roller	直徑(120±1)mm · 寬度(50±1)mm 120±1 mm in diameter and 50±1 mm in width	
試件尺寸 Specimen size	(110±1)mm×(40±1)mm	
速度 Speed	(20±1)次/min	
輥子軸移動距離 Roller amplitude	50±2 mm	100±2 mm
壓縮力量 Compressive force	(80±5)N	
水流速度 Water flow rate	(7.5±2.5)ml/min (出水口 water outlet)	
計時器 Timer	0~999h59m59s	
電源 Power	1φ AC 220V (依國別或指定 or specify)	

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