

GOTECH "the best partner" to raise your competition

GT-7028-PA

織物起毛起球儀

Fabric Fuzzing and Pilling Tester

GB/T4802.1-2008

採用圓軌跡法對織物表面起毛起球性能及表面變化的測定。根據規定的方法和試驗參數，儀器使用尼龍刷和織物磨料（或僅用織物磨料）對試樣進行摩擦，從而在織物表面形成毛羽或起球。在特定的光照條件下，對試樣的起毛起球性能進行目視描述和評定。

The GT-7028-PA uses the circular locus method to determine the fabric propensity to surface fuzzing and pilling. This tester uses a nylon brush and fabric abrasive (or fabric abrasive only) to rub against the specimen, causing fuzzing and pilling on the fabric's surface. The fuzzing and pilling performance are then visually assessed under specific lighting conditions.



夾頭與磨台相對運動軌跡 Relative movement path of clamping head and abrasive platform	直徑40mm的圓形軌跡 Circular path with a 40mm diameter
夾頭與磨台相對運動速度 Relative movement speed of clamping head and abrasive platform	60rpm
試樣夾環內徑 Inner diameter of specimen clamping ring	90±0.5mm
測試荷重 Test load	490cN、590cN、780cN
客戶自備 Items to be provided by customer	尼龍刷磨台、織物磨料 Nylon brush platform and fabric abrasive.
體積 Dimensions (WxDxH)	50×45×65cm
電源 Power	1φ AC 220V 50/60Hz (依國別或指定 or specify)

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