

Brush Pilling Tester

6 station pilling tester to evaluate pilling of textile, fabric and woven material used in apparel and automotive interiors.

Test samples are typically rubbed against known abrasants such as a nylon brush, a sponge, or velcro, for a set number of cycles and then compared to industry test standards or standards developed in your own lab to document the degree of pilling.

Several kits available to perform tests according to different standards..



Features

- Programmable count-up controller with automatic stop

Technical details

Speed	58 min-1
Sample holders	6 x 660 g
Brush height	24 mm
Dimensions	91 x 40 x 32 cm
Weight	95 kgs
Power	230 V/50 Hz

Standards

ASTM D3511 • FORD BN 12-4 • FORD BN 108-03 • GM 9652P