

Testfabrics, Inc.

Your source for Quality Consumables

CERTIFICATE OF CONFORMITY

To Whom It May Concern:

This is to certify that the production lot, noted below, of our item "Cork Liner" has been evaluated and found to be in compliance with the specifications for manufacturing and performance outlined in:



Designation: D3512/D3512M – 10

Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Random Tumble Pilling Tester¹

6.1.1 *Cork Cylinder Liners*, about 146 mm [5.75 in.] wide by 452 mm [17.81 in.] long cut from 1.5-mm [0.063 in.] thick flat sheets of Type P2117A material conforming to Classification System F104, Appendix 13. The original surface of the liner, produced by slicing the material, should be used without any further treatment such as sanding. Store liners in original packaging in a cool, dry place.

Please Note:

1. Special bag is used to seal Testfabrics Cork Liners, please use this original packaging to store liners.
2. Aprox 6 mm of extra length is provided that could be trimmed in order to follow the procedure in section 10.

10. Preparation of Apparatus

10.1 Fit a cork liner snugly around the inside of a cleaned test chamber with an unused cork surface facing the rotor blades. The side against the chamber may or may not have been used. To eliminate any tendency for the liner to rotate, tape the outside edge of the liner to the chamber wall at the butt joint with a short piece of 25-mm [1-in.] wide masking tape.

Production Lot Number: 6973

A handwritten signature in blue ink, appearing to read 'Thomas A. Klaas'.

Thomas A. Klaas,
Technical Director
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