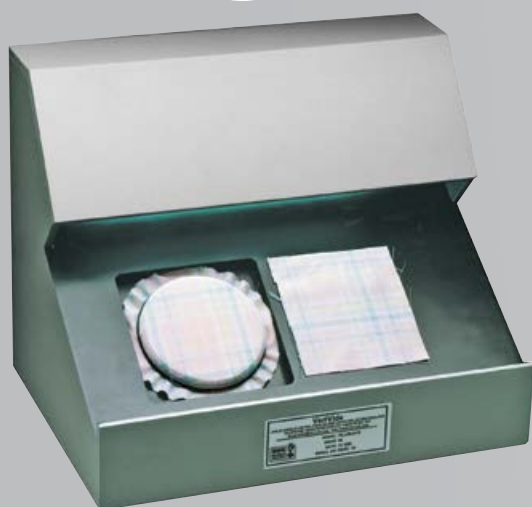


Pilling Assessment Viewer



The Pilling Assessment Viewer (PAV) for the textile market has been developed with the help of a major textile company in accordance to BN EN ISO 12945 standards incorporating all 3 parts and adopting the following test methods...

- Part 1** BS EN ISO 12945-1: Pilling Box Method
- Part 2** BS EN ISO 12945-2: Modified Martindale Method
- Part 3** BS EN ISO 12945-3: Random Tumble Pilling Method

The versatile nature of the unit includes a recess for the modified Martindale specimen head. This enables the fabric to be assessed during the test procedure, whilst still mounted on the head.

Specifications - Order code: PAV

LIGHT SOURCE		VOLTAGE	
D65	CFW	230v	110v

SIZE (MM)	WIDTH	HEIGHT	DEPTH
OVERALL	340	280	240
VIEWING AREA	340	165	240

The PAV can be used for other test methods including:

- ASTM D3511
- ASTM D3512
- ASTM D3514
- ASTM D4970
- Arcadia AG26
- Next TM26
- SN 198525
- Woolmark TM196

Other results of test methods that can be viewed include....

- ◆ BS 5811:1986 Determination of the resistance to pilling and change of appearance of fabrics.
- ◆ ICI modified pill Box for snagging.
- ◆ Fleece appearance and surface change after washing.
- ◆ Other test methods as specified by several major retail outlets.

To optimise consistency of viewing conditions the unit comprises of electronic ballasts, and specially selected white reflectors. The standard light source supplied with the unit is the D65 Artificial Daylight". Though, an option of CWF is available as specified by certain retailers.

The Pilling Assessment Viewer is sold as a complete unit however, if you have your own specifications a tailored unit can be made.

For more information please contact our Sales Department or e-mail us at enquiries@verivide.com

VeriVide is committed to innovation in colour assessment and quality control. From constructing bespoke standardised viewing environments to developing new lighting products to meet industry standards, improving your quality and productivity is always our priority.



For further technical information visit: www.verivide.com



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