



Fast and accurate results

Determines the resistance of woven and knitted fabrics to pilling by means of the pill box method.

Specimens are mounted on polyurethane specimen tubes and placed inside the test box, four tubes in each box.

The counter is set for the specified number of revolutions and the machine started. At the end of the test, the samples are assessed by means of comparison to standards or references inside a suitable viewing cabinet.

The machine can be supplied as a two box or four box version, with the option of the boxes having snagging pins fitted to carry out the snagging tests. The boxes have a cylindrical external cover for added safety.

The instrument is supplied with a single speed motor, the boxes rotating at 60rpm. An alternative unit with a variable speed drive is available.

PST:201 Two box pilling, single speed.

PST:202 Two box pilling, variable speed.

PST:401 Four box pilling, single speed.

PST:402 Four box pilling, variable speed.

PST:221 Two box pilling, two box snagging, single speed.

PST:222 Two box pilling, two box snagging, variable speed.

Key Features

- ✓ *Determines the resistance of Woven and knitted fabrics to pilling by means of the pill box method.*
- ✓ *Two box or four box versions available.*
- ✓ *Single speed or variable speed versions.*
- ✓ *Boxes can be converted for snagging.*

Conforms to: ISO 12945-1

Order Code: PST:001