

Veslic Rub Fastness Tester

The Veslic Rub Fastness Tester carries out a rub fastness test on the surface of leather to determine the amount of marring of the leather surface or the finish and to assess the amount of colour transfer to the rubbing pad.

The test can be carried out under dry or wet conditions. Furthermore, the instrument can also be used to assess the abrasion resistance of insole boards as per VESLIC and IUP standards.

The instrument features a digital screen, as is supplied with the test weights.

We also supply the 15 x 15 mm felt pads, in white or black, for use with the instrument.



Features

- Available with one, two or three test stations
- Delivery includes sample cutting die

Technical details

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|--------------|----------------------|
| Operation | Touch screen |
| Power supply | 230 V / 50 Hz, 350 W |

Standards

SATRA TM173 · EN ISO 20344 7.3 · ISO 20345 5.7.4 · IUF 450 · IUP 450 · EN ISO 11640 · EN ISO 17700: 2005 method A · Adidas GE 29 · Volvo STD 423-0037 · DIN 53339 · DIN 53340 · VESLIC C4500 · VESLIC C4505 · VESLIC C4580