

BBP 3116

Belt Flex Tester



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Resistance to crack initiation and growth This machine determines the resistance of components mainly outsoles of footwear, by repeated flexing the test specimen over exchangeable rollers.

Technical Data

Footprint: 600 × 1100 mm Supply voltage: 230 V

Supply frequency: 50 - 60 Hz Compressed air supply: 6 bar.

Reference N° BBP 3116

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