

DIN ABRASSION TESTER



Abrasion tester allows you to measure the abrasion resistance of rubbers (vulcanized thermo-set rubbers and thermoplastic elastomers) that are subject to abrasive/frictional wear in their actual service, such as tyre, conveyor drive belts, and shoe soles.

Load Weight: 5N, 10N

Roll Dim.: Dia 150 x Length 460mm

Rotation speed: 40 rpm

Holder Moving distance: 4.2 mm each rotation

Power Supply: Single Phase, 220 V AC, 5 Amp

84 counts- 40 meters

Dimensions : 95 cm x 36 cm x 46 cm

Standard:- IS 3400 (Part 3) 1987: Methods of Test for Vulcanized Rubbers
Part 3: Abrasion

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