



Wet Track Abrasion tester For Slurry seal /Micro-surface

Introduction:

This unit is used to measure the lower limit of bitumen content and abrasion resistance in slurries and microsurfacing. This is critical in design of mixes and is a part of the standard specification of most authorities including the International Slurry Surfacing Association. It is essential for ASTM D-3910 ISSA TB 100.

Specifications

- Type: N-50
- Size: 77cm X 77 cm X 99 cm
- Weight: 137 kg

Includes:

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| ■ Modified Hobart N-50 includes: | ■ raised lip specimen mold (1/4") |
| ■ 5-quart mixer with 5-quart mixer bowl, beater, whip, | ■ 30 lb. roofing felt – 10 pieces |
| ■ quick clamp mounting base | ■ Hose – 10 pieces and 1 head |
| ■ spun aluminum pan | ■ squeegee |
| ■ special design quick-change abrasion head | ■ 2 replacement pins |
| | ■ Motor 230V / 50 Hz / 1 phase |



Wet Track Abrasion tester

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