

## RDC-171 Quinoline Insoluble

The quinoline insoluble fractures of the binder pitches can be measured by using this apparatus. This involves the digestion of a measured amount of binder sample in quinoline at 80 °C for a given time. The apparatus consists of a glassware unit and a filtration unit.



Electrical Connection	230V 1/N/PE, 50/60Hz
Power	0.15 kW
Weight	8 kg
Dimensions	50 x 30 x 100 cm (LxWxH)
Electrical Connection	230V 1/N/PE, 50/60Hz
Measurement	Quinoline Insoluble [%]
Standard compatible	ISO 6791
Configuration	Bench-top
Sample size	Ø 50 mm x 250/280 mm
Number of samples /test	1
Process time	~ 3 hours