ASPHALT & BITUMEN

Cleveland Flash and Fire Point Tester



Used to determine flash and fire points by the cleveland open-cup method. Consists of electric Heater, flash point platform with Thermometer holder, test burner and flash cup. A 1250W-10 amp, nickel-chromium heater with stepless variable control for accurate, repeatable, rate-of-rise temperature settings per specifications. Heater is enclosed in a stainless steel housing with cooling vents.

Thermometer position is adjustable and provides the ability to raise the thermometer out of the way to facilitate the placement and removal of the test cup. Test flame requires a gas supply and the test flame can be adjusted through the use of the built-in needle valve.

You May Also Be Interested In



Automatic Marshall Stability Test Machine
PAS-150.TS



Automatic Softening Point Apparatus (Ring & Ball)
PBI-125.1



Vacuum Degassing Oven for Bitumen (VDO)
PBI-220

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