

Product Code . SEL-TM-11062

Pensky Martens Flash Point And Fire Point Apparatus



Description

Pensky Martens Flash Point And Fire Point Apparatus

The apparatus consists of Brass Test cup with handle removable cup cover with spring operated rotating shutter having pilot jet, stirrer with flexible shaft. The assembly rests on a round shaped heater with different temperature regulation system suitable for operation on 220 Volts AC mains. This is widely used for determination of closed cup Flash Point of Fuel Oil, cut back asphalts, other viscous material and suspension of solids having a flash point about 490C (1200F). The assembly rests in Air Bath which is covered with Dome shape metal top. The cup is fitted with insulated handle and locking arrangement near cup plunge.



Service Required:-

- Diesel OR 20w/40 Lubricating Oil Sample.
- Suitable Table space to mount apparatus.
- 15 Amps. Single Phase Electrical Connection.
- Matchbox.
- Ghee.

We are leading manufacturers, suppliers of Pensky Martens Flash Point And Fire Point Apparatus for Thermodynamics Models. Contact us to get high quality Pensky Martens Flash Point And Fire Point Apparatus for Thermodynamics Models for schools, colleges, universities, research labs, laboratories and various industries.

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