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Pensky Martens Flash Point Apparatus

Product Image



Description

The apparatus is made as per IP 34, ASTM D-93-58 T and IS 1448 (Part I) 1270 (P : 21) and IS 1203 - 1953 method B. The apparatus consists of brass test cup with handle, removable cup cover, with spring operated rotating shutter having pilot jet and stirrer with flexible shaft. The assembly rests in an air bath which is covered with a dome-shaped metal top; the cup is fitted with an insulated handle and locking arrangement near the cup flange, and the assembly is kept on a round-shaped electric heater with a temperature regulator. Suitable for operation on 220 volts 50 cycles AC circuits. With oil test jet, electrically heated with energy regulator control used for finding out flash point above 70°C and below 300°C.

Also available with Digital Temperature Indicator and Controller.

OPTIONAL ACCESSORIES:

Low range thermometer with brass collar IP-15C

High range thermometer with brass collar IP-16C

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Catalog No. 100246

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.