



Saybolt Two-Tube Digital
Viscometer

**ASPHALT** 

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# Saybolt Two-Tube Digital Viscometer



## PRODUCT MODEL

B1840	Saybolt Two-Tube Digital Viscometer, 220-240 V 50-60 Hz	
B1840/110	Saybolt Two-Tube Digital Viscometer, 110 V 60 Hz	
B1840/01	Filter Funnel with Wire Mesh and Clip	
B1840/02	Withdrawal Tube	
B1840/03	Saybolt Viscosity Flask, glass, 60 ml	
B1840/04	Heat Transfer Oil, 5 lt.	
B1840/05	Saybolt Viscosity Thermometer Set, 6 pcs	

## **STANDARDS**

Standards ASTM D88 | AASHTO T72

### **INFORMATION**

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. ITH. IHR. LTD. STI	
<b>Country of Origin</b>	n TURKEY	
Product name	Saybolt Two-Tube Digital Viscometer	



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## **Saybolt Two-Tube Digital Viscometer**

#### **DESCRIPTION**

The Saybolt Two-Tube Digital Viscometer is used to determine empirical measurement of Saybolt Viscosity of petroleum products at specified temperatures. The viscometer can be used for temperatures between 21 to 99 °C (70 to 210 °F) The viscometer includes water-oil bath, stirrer, cooling coil, electric heater with digital thermo regulator, furol orifice, universal orifice, ASTM thermometers and 2 pcs 60 ml glass saybolt viscosity flask.

Viscosity Thermometer should be ordered separately.

### The B1840/05 Viscosity Thermometer set consists of 6 thermometers with the temperature ranges;

- Saybolt Thermometer ASTM 18C / +19 to 27°C / 0.1°C subdivisions
- Saybolt Thermometer ASTM 18C / +34 +42°C / 0.1°C subdivisions
- Saybolt Thermometer ASTM 19C / +49 + 57°C / 0.1°C subdivisions
- Saybolt Thermometer ASTM 20C / +57 + 65°C / 0.1°C subdivisions
- Saybolt Thermometer ASTM 21C / +79 +87°C / 0.1°C subdivisions
- Saybolt Thermometer ASTM 22C / + 95 + 103°C / 0.1°C subdivisions

#### The Saybolt Two-Tube Digital Viscometer is supplied complete with;

- Universal Orifice
- Furol Orifice
- Heat Transfer Oil, 5 It
- Key
- Saybolt viscosity flask, glass, 60 ml, 2 pcs.

### **TECHNICAL SPECIFICATIONS**

Product Code	B1840
Dimensions	270x270x550 mm
Weight (approx)	12 kg
Power	750 W



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