| Product name: | Product code: |
| --- | --- |
| Redwood Viscometer Number 1 | CMI-NP-1542 |




## Description

Redwood Viscometer Number 1 is a standard oil viscometer with a jet orifice in a water bath and a flask to measure kinematic viscosity. It is used for determining viscosity of petroleum products in Redwood seconds.

## Technical specification

| | |
|---|---|
| Receiver | 50 ml Kohlrausch flask |
| Heater | 500 W |
| Power Supply | 230 V AC, 50 Hz, single phase |

Redwood Viscometer Number 1 is a standard oil viscometer with a jet orifice in a water bath and a flask to measure kinematic viscosity. It is designed for determining viscosity of petroleum products in Redwood seconds. Key highlights include agate jet with ball valve, brass cup with pointer gauge and water bath with stirrer and heater.

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**Features**

- Agate jet with ball valve
- Brass cup with pointer gauge
- Water bath with stirrer and heater
- Thermometer for oil and bath
- Kohlrausch flask receiver

**Technical Specifications**

| | |
|---|---|
| Orifice | Agate, 1.62 mm |
| Oil Cup Capacity | 50 ml |
| Temperature Range | Up to 100 deg C |
| Bath | Brass, thermostatically heated |