

# Thermocup without Removable Stainless Steel Cup



**Brand:** OFI Testing Equipment, Inc.  
**Product Code:** 130-38-20  
**Availability:** 2

## Description

The Thermocup is designed for controlling the temperature of a mud sample while taking readings with a viscometer. The holes in the stage of OFITE Viscometers have been positioned to hold the heated cups at a 45° angle to the line of the instrument for better accommodation of thermometers and power cables. A removable stainless steel cup (optional) makes cleaning safer and easier.

## Features

- Anodized finish provides better heat transfer than paint
- Strain relief on the power cable protects wiring from damage

## Components

- #130-26: Heating Element, 150 Watt, 115 Volt
- #130-26-1: Heating Element, 150 Watt, 230 Volt
- #130-31-01: Thermostat
- #130-38-014: Resistor
- #130-38-2: Lens for Lamp, Red
- #130-38-3: Lamp
- #154-00: Thermometer
- #171-32: Knob

## **Optional**

- 130-76-10-10: Cup for Thermocups, Stainless Steel

## **Specifications**

- Size: 3" × 4" × 4.5" (8 × 10 × 11 cm)
- Weight: 2.6 lb (1.2 kg)

## **Part Number**

- #130-38-20: 115 Volt
- #130-38-25: 230 Volt