

## Universal Heat Cup



**Brand:** OFI Testing Equipment, Inc.

**Product Code:** 130-76-10

**Availability:** Call for availability

### Description

The OFITE Universal Heat Cup is designed for controlling the temperature of a fluid sample while taking readings with a rheometer or viscometer. Normal heat-up time is 15 minutes and the pilot light turns on during heating.

### Features

- Designed to work with the Model 900 Viscometer
- Can be plugged directly into the Model 900 Viscometer, eliminating the need for a second power outlet
- Allows the ORCAD<sup>®</sup> software to control the temperature of the fluid sample during a test
- Can be used with other viscometers like the Model 800 Viscometer and the Hand-Crank Rheometer. (An additional power cable is sold separately)
- Stainless steel cup is easier to clean up and promotes safety
- Improved heater design; results in faster heating times
- May be controlled with a computer or manually
- Includes removable stainless steel cup (#130-76-10-10)

### Specifications

- Designed to work with the OFITE Model 900 Viscometer
- Allows the ORCAD<sup>®</sup> software to control the temperature of the fluid sample during a test
- Can be used with other viscometers like the OFITE Model 800 Viscometer and

the OFITE Hand- Crank Rheometer.

- Size: 4.5" × 4.5" × 4" (11 × 11 × 10 cm)
- Weight: 3 lb (1.36 kg)

## **Components**

- #130-31: Thermostat
- #130-38-014: Resistor
- #130-35-2: Lens for Lamp, Red
- #130-35-3: Lamp
- #130-76-10-10: Cup, Stainless Steel

## **Optional**

An additional power cord is necessary when using the Universal Heat Cup without a Model 900 Viscometer.

- #152-37: AC Power Cord, 115 Volt
- #152-38: AC Power Cord, 230 Volt

## **Part Numbers**

- #130-76-10: 115 Volt
- #130-76-10-1: 230 Volt