

Lubricating Grease Dropping Point Tester

This lubricating grease dropping point tester determines the temperature at which grease liquefies under specified conditions. It is designed with dual chambers for simultaneous testing, ensuring accuracy in quality control and research within the lubricant industry.



Product Overview

Precision Dropping Point Analysis

The DSHD-270A Lubricating Grease Dropping Point Tester is a specialized apparatus engineered to determine the dropping point of lubricating grease with high accuracy. Featuring dual test chambers, it allows for simultaneous testing, optimizing workflow efficiency for quality control and research laboratories. This device ensures that lubricating greases meet rigorous thermal stability standards essential for industrial applications.

Technical Specifications

Monitoring Capabilities

- Individual ammeters for heating coil monitoring
- Integrated thermometer per chamber
- Precise temperature control system

Test Capacity

2 chambers

Included Components

Heating coil, Thermometer, Grease cup, Power switch, Ammeters

Application

Primary Industries

Petroleum Industry • Lubricant Manufacturing • Quality Control Labs • Materials Research