



10-507-100 High-Temperature Dropping Point Apparatus, manual

Standards

ASTM D2265



Application

Determination of dropping point of lubricant grease over a wide range of temperature.

Features

- Stainless steel construction
- Thermal insulation
- Metal heating block (aluminium) for 6 test tubes and temperatures up to 400 °C
- Settable working temperatures
- The heating block contains 6 vertical holes for support of the test tubes. 6 horizontal holes are in the back for observation.
- The chambers are illuminated from the rear to provide a clear view of the sample. The luminous source is assembled with a reflector in the upper part.
- Temperature control by digital thermo regulator PID with over-temperature alarm and probe PT100A

Accessories

incl.	Article no.	Description
1	10-507-100	High-Temperature Dropping Point Apparatus ASTM D2265
6	10-507-101	Grease Cup
6	10-507-102	Cup Support Assembly
6	10-507-103	Test Tube
6	10-507-104	Polished Metal Rod
6	10-507-105	Thermometer Clamp
6	10-507-106	High Bushing
6	10-507-107	Low Bushing
6	10-507-108	Bushing Support Ring
1	10-507-109	Thermometer Depth Gauge
7	10-618-068	Thermometer ASTM 3C (6 thermometers for grease cups, 1 for the oven)