

# D556

## Dropping Point of Lubricating Grease

ASTM D566, ASTM D2265, ASTM D4950  
DIN 51801, DIN 51801-2, IP 132

### ASTM D566 - IP 132 - DIN 51801 - Dropping Point of Lubricating Grease.

This test method covers the determination of the dropping point of lubricating grease. This test method is not recommended for use at bath temperatures above 288°C.

### ASTM D2265 - Dropping Point of Lubricating Grease over Wide Temperature Range

This test method covers the determination of the dropping point of lubricating grease.

### ASTM D4950 - Classification and Specification of Automotive Service Greases.

This specification covers lubricating greases suitable for the periodic relubrication of chassis systems.

### Manual Apparatus for Dropping Point of Lubricating Grease, ASTM D566 – D4950

- Metallic case structure painted with anti-acid products.
- Electric heater 500 Watt with main switch, power regulator and centring aluminium ring.
- Aluminium rod and clamp for holding the stirrer motor.
- Bath glass 400 ml without spout, cover made in aluminium, cork/silicon stoppers with hole for thermometer.
- Test tube with three pins, cork ring guide and grease cup.

#### Power supply

- 220 or 115 Vac 50/60 Hz

#### Power consumption

- 500 Watt

