Specifications
- Black Epoxy Coated Metal Shroud with Polyamid Sight Tube
- Suitable for Use with Mineral and Petroleum Based Hydraulic Fluids, Lubricants and Gasoline.
- Maximum Operating Temperature 194°F (90°C)
- Thermometer Calibration from 14°F (-10°C) to 176°F (80°C)
- Electrical Contact Made at Minimum Oil Level.
- Viton Seals, M12 Bolts
- Tightening Torque 70 in-lbs
- Standard Plug Type “C” or “O” per DIN ISO 6952

Options
- Dial Thermometer Available with 200mm (7.9”) or 300mm (11.8”) Probe
- 1/2” UNC Bolts Available
- Special Improved UV Resistant Plastic Sight Tube
- Special Lengths Available upon Request
- PT100 Sensor for Constant Temperature Feedback
- PT100-D Display Unit for Display and Analysis of PT100 Signals

Dimensions

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<th>SNK 127</th>
<th>SNK 254</th>
<th>SNK 305</th>
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Ordering Information

Type
- SNK
- SNKK

Series
- 127 SNK / SNKK 127 (6”)
- 254 SNK / SNKK 254 (10”)
- 305 SNK / SNKK 305 (12”)

Seal Material
- V Viton FPM (Standard)

Switch Function
- C Make Contact, Closes at Minimum Level (n/o)
- O Break Contact, Opens at Minimum Level (n/c)
- DD SPDT Contacts, Switches at Minimum Level*

* SNKK style only