

HTP High Temperature Probe

Designed to withstand high temperatures and rugged conditions

The High Temperature Probe (HTP) is designed for temperatures ranging from 86 to 302°F (30 to 150°C).

The HTP is useful for monitoring temperatures of equipment such as generators, or hot water tanks.

The HTP has a ring terminal probe for easy mounting and comes with a 6-foot weather, UV, and heat-resistant cable. Extension cable is available to extend the probe up to 500 feet.



Features

- ◆ Ring terminal for easy installation
- ◆ Rugged and durable design
- ◆ 6-foot heat-resistant cable
- ◆ 90-day limited warranty

Temperature range

- ◆ 86 to 302°F
- ◆ 30 to 150°C

Other requirements and information

- ◆ Extension cable is available and allows you to extend temperature probes up to 500 feet (152 metres).
- ◆ The High Temperature Probe is designed to work only with the Local Environment Monitor (LEM).

For more information about the High Temperature Probe or other Phason products, contact your dealer or visit www.phason.ca.

