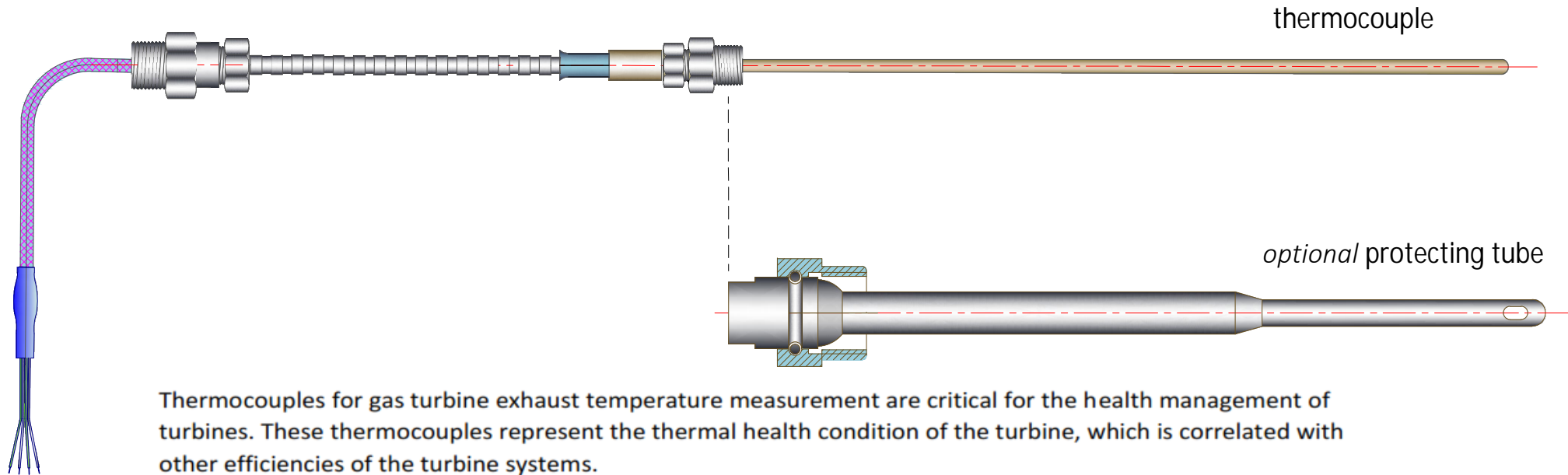


MADE IN INDIA

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EXHAUST GAS THERMOCOUPLES



Thermocouples for gas turbine exhaust temperature measurement are critical for the health management of turbines. These thermocouples represent the thermal health condition of the turbine, which is correlated with other efficiencies of the turbine systems.

Thermocouples for GT exhaust usually employ type 'K' and the sheath material can be selected based on the applicability, and in many installations, it is standardized to a Nickel alloy such as Inconel 600®

Thermocouples can be configured to diameters as per request, and as per standard wall thickness and conductor sizes. As the mineral insulated (MI) construction is flexible, the thermocouple can be offered with seamless MI flexible lead out, apart from the conventional flexible lead out extension cable

The reliability of our thermocouples to deliver each time is due to our consistent quality & wide expertise on manufacturing techniques and application study.

For detailed configurations, please refer to our Series 100# thermocouples catalogue, or contact our Applications engineer at marketing@pyro-electric.in

Specials
CRITICAL APPLICATION SENSORS

PYRO ELECTRIC[®]
✓ We sense it the best

