



South African Pipeline Temperature Measurement Optical Cable Size Manufacturer

Reliable temperature measurements are obtained by using a standard fiber optic sensor cable. Fiber optic cable is passive and requires no maintenance and is immune to electromagnetic interference.

Dedicated to providing high-quality temperature control solutions since 1952, offering innovative products and services tailored to meet the needs of diverse industrial sectors across Africa.

We manufacture optical fiber-based monitoring equipment for distributed measurement, also known as linear measurement, of parameters such as: temperature, deformation and acoustics.

Founded in 2004, Cable Mack has grown into one of Southern Africa's most trusted independent cable distributors. With deep industry relationships and a commitment to quality, we serve the country's ...

The report describes a laboratory- and two field studies that were conducted to determine the performance of fibre optic leak detection system relying on the detection of leak-induced strain and ...



South African Pipeline Temperature Measurement Optical Cable Size Manufacturer

Web: <https://www.maxtools.co.za>

