

Sense NEWS

TEMPESENS | AST | MARATHON | ACCUOPT

New Development

Laboratory Furnaces



Tempsens Laboratory Furnaces are now available in new design. We offer Muffle Furnace , High Temperature Furnace, Bottom Loading Furnaces, Tube Furnaces, Split Tube Furnaces etc.

Laboratory Furnaces are widely used in specific testing applications such as ashing, preheating, curing, annealing etc.

[Read More](#)

Interview Published



WIRE & CABLE INDIA

Volume 48 | Issue 05 | May 2021

Fire Safe Cables: Safety First...24

INTERVIEW

Tempsens Instruments:
Product Development in Line with Industrial Applications



“ Tempsens Instruments was established for the production of Control & Instrumentation Cables, having more than double of the previous production capacity. Besides, we have also added dual outer jacket lines for the inner and outer sheathing of Unarmoured Cables.”

By Deepankar Chatterjee, Tempsens Instruments, (2) Pg 118

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Exclusive Interview Our Director Mr. Vinay Rathi Published in Wire and Cable India Magazine- March -April 2021 edition

"Tempens Unit No. 4 was established for the production of Control & Instrumentation Cables, having more than double of the previous production capacity. Besides, we have also added dual extrusion lines for the inner and outer sheathing of Unarmoured Cables"

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Blog

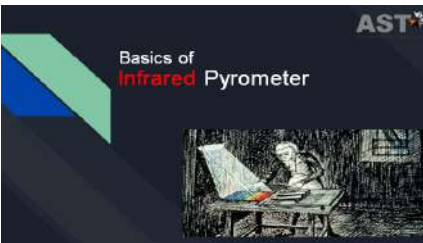
Thermocouple For Coke Oven



Coke oven is a process to convert natural coal into coke for use in Blast Furnaces. Precise temperature control is required in the Coke Oven in order to ensure complete removal of volatile matter, ash, moisture & to improve the crushing strength of coke. Thermocouples protection tube is of C799/ KER710 grade which can withstand for higher temp up to 1500° C.

[Read More](#)

New Video on Youtube



Basics of Infrared Pyrometers

Pyrometer also is known as an infrared thermometer or radiation thermometer used to detect the surface temperature of an object.



CALsys 650Autocal

CALsys 650 Autocal offers easy to use portable temperature calibrator with a medium temperature range from 50 to 650°C for calibrating thermocouples / RTD.

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25-06-2021

Heat Tracing

- Mr. Sahil Bhatnagar



30-06-2021

**Temperature Measurement
Using Optical Fiber**

- Mr. Vinay Rathi

www.tempsens.com

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