



THERMOCOUPLES

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Ondarlan SL, a complete service to the Foundry Industry



The immersion thermocouples are used to measure the temperature directly, precisely and instantly through immersion method, in the production & Refining of iron, steel & other ferrous and non-ferrous materials.

It is a simple and cost effective instrument and provides the quickest way to get the most accurate readings.



Thermocouples Pt-Pt-10%Rh inserted into a high insulated refractory cement in accordance with BSEN60584-1 (ITS 90)

Protection of sensor by STEEL or ALUMINIUM cap

Flexible contact block

Convolute

Cardboard tube

Diam. Int.: $\text{Ø}17.8 \pm 0.3\text{mm}$

Diam. Ext.: $\text{Ø}30 \pm 1\text{mm}$

Length: 300; 400; 600; 900; 1200 $\pm 20\text{mm}$

Types: Steel & Aluminium

NOTE: Special lengths under request.

