

Alloy Spectrometer nitong



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Handheld alloy spectrometer can quickly provide single or multi-layer thickness analysis of all kinds of metal coating layers, quantitative analysis of alloy components, and optimize metal ion content ...



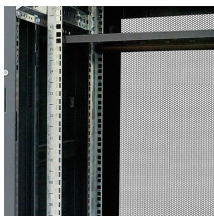
Precision and Efficiency in Metal and Alloy Analysis. Niton™ XL2 Plus is a portable XRF spectrometer, that combines advanced chemical composition analysis technology with intuitive operation and a ...



Inspect and analyze individual component materials at receiving inspection, in ...



The Thermo Niton XL2 Plus provides accurate, real-time alloy and precious metal analysis in field conditions, with reliable performance across diverse environments and complex samples.



Specifically engineered to provide superior analysis and low detection limits, users can view alloy identification and advanced averaging in about 10 seconds. And with the ability to measure carbon ...



Identify low alloy/carbon steels and L and H grade steels. This analyzer transforms a traditional cart-mounted optical emission spectroscopy (OES) system into a highly portable, easy-to-use handheld ...



Meet your metal analysis needs anywhere with the JITA19201 Handheld XRF Analyzer. This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The ...



Niton XL2, portable X-ray fluorescence analyzer analyzes the chemical composition of metals and alloys instantly and non-destructively.



The XL2 100G analyzer is a practical, cost-effective solution that offers fast analysis for general alloy identification, basic fabrication, and scrap metal sorting.



Inspect and analyze individual component materials at receiving inspection, in-process welding/fabrication, and final inspection check points. Quickly and accurately determine alloy ...



It provides the fastest and most accurate elemental composition of major alloys and alloy grade identification.

Contact Us

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