

Field Metal Spectrometer



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With advanced X-ray fluorescence (XRF) technology, this portable tool delivers lab-quality results in seconds—ideal for metal verification in the field or workshop.



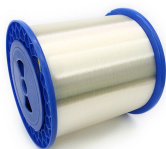
Whether you're mapping mineralogy from the sky or drilling into data on the ground, these spectrometers and spectroradiometers offer precise, reliable, and application-ready performance across the entire ...



ferro.lyte® is a mobile spectrometer, optimized for use in metal production, metal processing and metal recycling. It uses the principle of optical emission spectrometry (OES) with spark excitation.



For onsite metal analysis, SPECTRO offers a complete range of mobile metal analyzer products, from handheld XRF to portable Arc Spark OES spectrometers.



Next-generation high-performance field metal analyzer SPECTROTEST, an arc and spark integrated spectrometer, combines many ergonomic advantages and can be safely and easily operated on site.



This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The 50kV X-ray tube and high sensitivity Si-PIN diode detector provide accurate analysis of ...



In mineral exploration and mining, fast access to reliable geochemical data helps guide decisions in the field. X-Ray Fluorescence (XRF)-based portable mineral testers, such as the TITAN XRF Gun, ...



SPECTROPORT delivers many advantages of SPECTRO's portable OES flagship, SPECTROTEST, in a smaller, lighter package. It accurately analyzes elements such as carbon, sulfur, phosphorus, and ...



Comfortable to hold, easy to use, and durable, the analyzers maximize efficiency in the field and lab. The Vanta Max model offers the series' highest analytical capabilities for robust applications, ...



This rugged 245x250x90mm portable spectrometer delivers fast, precise ...



However, the advent of handheld spectrometers has revolutionized the field, offering a multitude of advantages that streamline processes and enhance accuracy. Here are ten compelling ...

Contact Us

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