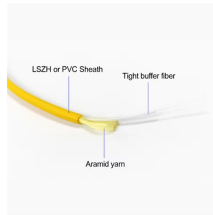


## Multimetal Spectrometer



## Multimetal Spectrometer



is a portable and fast system to analyse dissolved metals in waters. It employs Hitachi X MET8000 X-ray fluorescence spectrometer (XRF) for the quantification. The water quality information provided by ...



SPECTRO has continuously improved both technologies since. The third-generation hybrid SPECTROLAB model offers excellent optical performance for metals industry applications. It ...



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 ...



Measures dissolved Mn, Fe, Co, Ni, Cu, Zn, As, Se, Mo, Pb and U. Concentrations down to 5 ppb ( $\mu\text{g/l}$ ) Results in under 15 min. Compatible with Hitachi X-MET8000 and Evident Vanta XRF analysers. ...



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 ...



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We propose and experimentally demonstrate a compact high-resolution spectrometer with a multi-foci metalens. The novel metalens is designed based on wavelength and phase multiplexing, which can ...



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



There are three main components in all spectrometers; these components can vary widely between instruments for specific applications and levels of resolution.

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