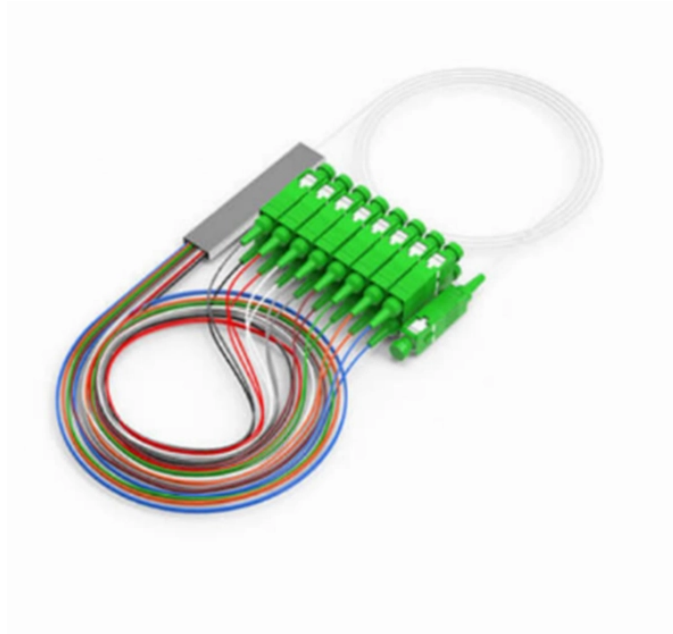


## Recommended dustproof spectrometer for North Africa



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Infratec™ is officially approved and established worldwide as the standard for ...



With the recent development of field portable X-ray fluorescence spectrometers (pXRF), an analytical tool for cost-effective and non-destructive multi-element analyses of soils and sediment ...



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 ...



SPECTRO is a global leading supplier of advanced analytical instruments like ICP, Arc Spark OES, and XRF spectrometers for precise elemental analysis of materials.



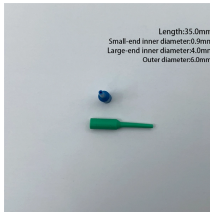
XRF Analysers, AA XRF Handheld Portable Dispersive X-Ray Fluorescence Spectrometer, for analyzing minerals and exploration in soil. Alloy Analysis for precious metal can easily be done. Can be ...



Choose Hach portable or benchtop laboratory VIS or UV-VIS spectrophotometers in combination with Hach reagents for accuracy and optimal water quality assurance.



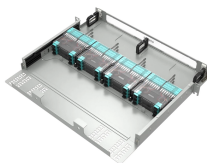
Spectrometers Unlock precise, real-time insights with compact Ocean Optics spectrometers covering UV-Vis, NIR, Raman and more. Find the perfect spectrometer device for your spectroscopy ...



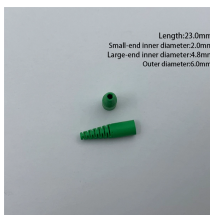
Infratec™ is officially approved and established worldwide as the standard for determining protein, moisture, oil and starch. Its accurate and reliable results help you to deliver consistent quality. With ...



Best High-Throughput Microvolume: Thermo Scientific NanoDrop Eight — Analyzes eight samples in under 20 seconds with built-in contaminant identification. Best For Routine Analysis: ...



Whether you are looking for a high-performance XRF spectrometer or a full suite of spectrometers in Johannesburg, our solutions are designed to meet your industry's most demanding requirements. ...



Innov-X Africa supply portable and handheld XRF elemental analysis instruments for metals and alloys, mining and geology, scrap and recycling, environmental and consumer safety, education and ...

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For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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