

Australian Optical Cable Survey Instrument Manufacturer



Overview

Kingfisher International Pty Ltd is an Australian manufacturer of fiber optic test and measurement equipment, located in Mulgrave, Victoria. The company has worldwide distribution channels, and currently participates in various national and international standards. Kingfisher has been a leading global designer and manufacturer fiber test solutions for over 30 years. Made and designed in Victoria, for the global and local market. Our friendly family business offers you. Vicom offers a comprehensive range of expertise in General Electronics, RF & Microwave, Optical & Data Networks, Defence, Telecoms Test, Avionics, Radiocomms, Broadcast, and Research & Development. Since. Prepare and load two fibers simultaneously while automated fiber-length adjustment, alignment, and setup help eliminate rework, reduce prepping time, and minimize physical strain and fatigue for both new and experienced technicians. These flexible inspection devices, like the FLUXNET FS-700 400x Fibre Optic Inspection Microscope Probe For NBN Unify Services At FLUXNET Australia, we offer a range of.



Article Content

Televiewers – Mount Sopris Instruments

Optical televiewers function best in either dry or clear water filled boreholes, as cameras function by focusing light onto an image pickup device. If the borehole is

Survey Accessories Manufacturers in Australia

At Jafri Survey Instruments, we take pride in producing innovative, durable and highly durable tools for all your surveying needs in Australia. If you are looking for Survey Accessories Manufacturers in

About Fibre Optic Systems | Australian Fibre Optic Experts

This, coupled with our refined manufacturing process, allows us to offer an industry-leading turnaround from design to manufacture and delivery. Fibre Optic Systems

The Ones Stop Survey Shop

The One Stop Survey Shop offers an extensive product range of Survey Consumables, Optical Instruments, Lasers, Total Stations, GPS and Machine Control Systems. Our Bayswater facility has a

Network Equipment & Fiber Products Wholesale | Ausoptic

Browse Equipment Professional-grade fiber splicing, optical test equipment, tools and consumables. Fully supported by AusOptic's experienced local service team, genuine manufacturer-backed parts

About BSC Electronics | Diamscope | Perth

We have been designing and manufacturing fibre measurement instruments for over two decades under the OFDA brand (). OFDA stands for “Optical-based Fibre Diameter Analyser”.

Buy Survey Equipments & Accessories Online In Australia

Shop survey equipment online from trusted brands In Australia. Get GPS gear, total stations, tripods, levels, pipe lasers, and more at competitive prices.

Australian Fibre Optic & Copper Solutions | Fibre Optic

Innovative Fibre Optic Solutions & Copper Connectivity for Australian Networks Fibre Optic Systems (FOS) is a well-established manufacturer, distributor, innovator,

Wire and Cable manufacturer Australia

A leading manufacturer and supplier of all types of electrical cables in Australia. With offices in 5 cities, we supply best quality of wires and cables to all types of

Fibre Inspection Scopes Top Brands For NBN Projects

At FLUXNET Australia, we offer a range of high-quality fibre scopes from renowned brands such as EXFO, Viavi, and JDSU. These devices are perfect for

Australian cabling standards

Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2025 (the TLN) Telecommunications (Types of Cabling Work) Declaration 2024. To view all industry

Leading Supplier of World-Class Metrology and Testing

Met Optix is an Australian-owned and locally-based supplier of world-class metrology and testing products. Our extensive range of measurement technologies includes

Fibre Optic Cable Installation Checklist

Mandatory Tools Fibre Optic Cleaver and splicer for precision cutting and joining. Optical Power Meter and OTDR to measure signal strength and detect Fibre Connectors, patch panels, and termination

Optical Fibre Systems

Optical Fibre Systems is Australia's oldest specialist optical fibre company. We have built our reputation on providing clients with customised optical fibre

Borehole Imaging & Wireline Logging Australia | Terrascan

Acoustic & optical televewers, full waveform sonic, gamma & resistivity logging across Australia. Trusted by WSP, AECOM, SMEC, Coffey & Golder.

Top Fiber Optic Cable Manufacturing Companies in Australia

Fotech specializes in fiber optic cable manufacturing, offering top-tier construction, splicing, and project delivery for major telecommunications networks in Australia.

Optical Fibre Systems

Optical Fibre Systems Pty Ltd is a company that has been providing high-quality optical fibre cable, consumables, splicing and testing equipment and on-site

Diamond Optics | Fiber Optics Integrated Solutions

Diamond Optics is a wholly owned Australian company that prides its reputation on offering its customers the best performing optical connectivity solutions available

Test & Measurement Equipment | Vicom

We're bringing leading instrumentation from Tektronix and Keithley purpose-built for quantum research, along with our product specialists who can walk you through the capabilities that matter to your work.

Kingfisher International

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Universal Instruments

Universal Instruments is the exclusive distributor of a wide range of lasers, surveying, optical equipment and survey accessories. With our expertise we are proud to have served the Australian construction,

SM Optic Fiber Tester Survey Instrument Longest

High quality SM Optic Fiber Tester Survey Instrument Longest Distance 40km from China, China's leading product market SM Optic Fiber Tester product, with strict

Vertical and Optical Profile Projectors for Australia

Discover vertical & optical profile projectors for cable, automotive & aerospace inspection in Australia. Boost accuracy & quality—Call Today!

Optical Fibre & Network Communications Specialist | AusOptic

Advanced testing and optical fiber processing equipment for research labs and production lines. Designed especially for the demanding OEM, R& D, production line and other splicing

Contact Us

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

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