Indzawo Optic Connect

800mm deep fiber optic tubing for photovoltaic power plants OEM





© 2026 Indzawo Optic Connect - All rights reserved

800mm deep fiber optic tubing for photovoltaic power plants OEM

	We specialize in providing leading edge solutions and manufacturing technology products such as industrial networking cables, illumination fibers, medical assemblies and optical sensors.
	Manufacturer & distributor of tubing including fiber-optictubing & gas tubing. Types of metal include aluminum, tantalum, stainless steel, niobium, nickel iron alloys, nickel alloys & molybdenum.
	The portfolio includes armored, non-armored and dielectric fiber optic cable designs, available with dry or gel-filled tubes. These cables exhibit unmatched stability and optical excellence.
	From standard fiber optic ferrules and connectors to custom-designed and specially engineered assemblies, find out how Kientec can provide you with solutions to your application challenges.
	If you have a need in the Deep UV (190nm and below), contact us to learn more about our Enhanced Solarization Resistant (ESR) product line. Custom lengths, fiber types, connectors, and cable ...

© 2026 Indzawo Optic Connect - All rights reserved



Working with OEMs, optical fiber manufacturers, sensor manufacturers, cable assemblers, and distributors, Zeus develops custom optical fiber protection for applications that require mechanical ...



We are NBG, a pioneer in fiber optic technology with 30 years of experience. Our products and solutions are developed through cutting-edge manufacturing processes, exceeding the highest global standards.



FiberTech Optica manufactures fiber optic cables for harsh environments, resistant to heat, pressure, and severe industrial conditions. Contact us!



Photovoltaic plants also require optical cables for control purposes and for the anti-intrusion sensors. The various solutions using highly resistant cables to avoid rodents, also confirms our expert ...



Premium fiber optical cable manufacturer providing custom solutions for FTTH, data centers, and more. High standards, global support, and fast turnaround.

© 2026 Indzawo Optic Connect - All rights reserved

Contact Us

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

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved