



Titanium Non-Magnetic Optical Cable

Quantum coax achieves a breakthrough with 2 unique technologies. Soldered connectors on an NbTi cable for incomparable signal integrity and a braided outer conductor with fine niobium-titanium wires ...

Non-magnetic cables | COAX CO., LTD.

A non-magnetic, or non-metal coaxial cable or connector must be "invisible" to the magnetic field, which requires very low susceptibility and no field distortion. Non-magnetic RF connectors are mainly used ...

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Niobium-titanium coax cable offers the ultimate solution for maintaining signal integrity while minimizing heat loads at low temperatures.

Designing the latest imaging equipment for medical and aerospace applications presents a unique challenge. Alpha Wire's 9849 and 9851 non-magnetic coaxial cables help boost ...

Built with robust precision-lens technology and non-magnetic materials like aluminum, titanium, and silver, the solution achieves outstanding durability with reliable performance in high ...

The EZ-86-NBTI cable has both a NbTi inner and outer conductor with a solid PTFE dielectric. Suitable for operation down to millikelvin (mK) temperatures, this cable is widely used in ...

Product description Nuclear Fiber Optic Cables These rugged yet lightweight cable constructions are built to conform to industry standards and Nuclear Regulatory Commission (NRC) guidelines. The ...

One of the stand-out features of the non-magnetic expanded beam fiber optic cable patent is its connector mating cycle performance. The system demonstrates reliability beyond ...



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