

PRESS RELEASE

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FOR IMMEDIATE RELEASE

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New, Nonmetallic, Resistive Wire for EMF Probes and Devices in the Presence of MRI's

Marktek Inc. is pleased to announce the addition of a new version of its Fibreohm™ nonmetallic, resistive wire product line. The Fibreohm™ line of wire consists of insulated, nonmetallic, conductive cores, ranging in linear resistances from 2 ohm/cm up to 200,000 ohm/cm. The newly introduced wire, FO104RB2, has a resistance around 20,000 ohm/cm. Besides finding use in patient-connected devices when interactions with electromagnetic fields (e.g., from MRI's, X-rays) are a problem, Fibreohm™ wire is also utilized in electromagnetic field probes, meters, and antennas. Fibreohm wire is available on spools up to several hundred feet in length.

Fibreohm™ is a trademark of Marktek Inc.