

PRESS RELEASE

FOR MORE INFORMATION, CONTACT:

Art Henn, 314-878-9190

Fax: 314-878-9558

E-mail: info@marktek-inc.com

Web site: www.marktek-inc.com

FOR IMMEDIATE RELEASE

Chesterfield, MO, December 2007

Nonmetallic Wire for Devices in the Presence of MRI's and X-rays

To further meet the needs of the medical EMC community, Marktek Inc., during the past year, expanded its line of Fibreohm™ nonmetallic, resistive wires. Fibreohm™ wire consists of insulated, nonmetallic, conductive cores, ranging in linear resistances from 2 ohm/cm up to 200,000 ohm/cm. Because Fibreohm™ wires are nonmetallic, they can be used as leads for various patient-connected devices in the presence of MRI's and X-rays. Similarly, since Fibreohm™ wires interact minimally with electromagnetic fields, they are 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.