

Press Release

FOR IMMEDIATE RELEASE

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Non-Magnetic Connectors

Wood Dale, IL– December 2008 – The Phoenix Company of Chicago introduces a new series of Non-Magnetic Connectors to its product line.

Phoenix's Non-Magnetic connectors are designed to protect against image and magnetic field distortion in MRI equipment; providing the necessary immunity to ensure scans are not compromised. Can also be used in any industrial application where high-purity, non-corrosive, lightweight metals with non-magnetic characteristics are paramount and vital.

Connectors exceed industry requirements for RF coils used in MRI applications. All products are 100% tested for magnetic permeability prior to shipping.

Features to note:

- Reduction of Passive Intermodulation (PIM).
- Magnetic measurements checked at $\leq 1.00010 \mu\text{r}$ relative permeability.
- Snap-on, push-on, or threaded couplings.
- Available in custom non-magnetic solutions including: contacts, connectors, and cable assemblies.
- Low frequency to high frequency bands available.

Phoenix's Non-Magnetic Connectors are ideal for: **medical equipment, military communications, aerospace satellites, and commercial.**

*Meet RoHS compliancy standards.

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