

## Conductive Plastics



PREMIER<sup>®</sup> conductive thermoplastics have high performance EMI shielding and grounding in electronic devices. PREMIER molded plastic parts feature a proprietary dispersion of long, nickel-plated carbon fibers in a choice of resin matrices. PREMIER materials provide high levels (> 90 dB) of EMI shielding performance. Parts can be molded in wall thicknesses less than 0.8 mm for maximum geometric flexibility.

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<http://www.wirelessdesignmag.com/product-releases/2002/11/conductive-plastics>