Gen*SPEED*® Category 5e Cables

Gen*SPEED*® Category 5e cables are available in a wide variety of performance levels and constructions. With many options to pick from, you can select the Gen*SPEED* Category 5e product that meets your specific performance requirements.

Gen*SPEED*® 5500 Premium Category 5e cable ensures increased headroom, lower bit-error rates and higher signal transmission quality. **Gen*SPEED*® 5350** exceeds Category 5e transmission requirements, offering electrical performance for 1000 BASE-T and beyond Ethernet applications.

With steady, continuous performance, **Gen*SPEED*® 5000** meets Category 5e requirements for present and future network requirements. Offered in a variety of constructions, there is a Gen*SPEED* 5000 cable for nearly every application — including backbone, horizontal, outside, outside plant and residential cabling. General Cable also offers its 17 FREE™ line of riser-rated Gen*SPEED* 5000 cables, which may qualify for LEED credit from the U.S. Green Building Council.

All Gen*SPEED* cables are are safety listed to the NEC and CEC requirements, and most are verified for electrical performance. This independent third-party testing further confirms the quality and performance of all Gen*SPEED* Enhanced Cables.

Gen*SPEED*'s installer-friendly design means that customers won't lose valuable time and money. Gen*SPEED* cables feature unique product-specific packaging for easy identification and TRU-Mark® footage marking so installers don't waste time pulling cable that's too short.

Through leadership and participation on industry committees, technical expertise and a focus on cultivating strong relationships, General Cable provides customers with first-class technical support and a competitive advantage. General Cable's comprehensive warranty program means that all Gen*SPEED* cables conform to standard specifications and are free from defects in material and workmanship.

For more than a century and a half, General Cable has stayed ahead of the industry's changing needs with products that meet future performance requirements and provide the best value in cabling solutions.

General Cable