



Quick Reference Guide

GenSPEED® 10 MTP™ Category 6A Cable with 17 FREE®



FEATURES AND BENEFITS

- No halogens
- 10 MTP unshielded twisted pair (UTP) design
- Mosaic Crossblock™ is thin tape made up of individual metallic blocks separated by an insulating layer
- Internal separator optimizes internal pair geometry to yield superior electrical performance and maintain flexibility
- No acidic gases emitted in case of fire, which enables greater potential to qualify for LEED credits

- Performs like a shielded or foiled twisted pair (STP/FTP) cable
- No metal-to-metal contact, no need for grounding
- Unique cross-web stabilizes each pair to create a smaller, round cable profile
- Provides industry-leading protection from PSANEXT and PSAACRF external cable noise sources
- Made in U.S.A.

MFR. PART NO. DESCRIPTION

- | | |
|-------------|---|
| 7133849-17F | 4-Pair/23 AWG, 10G, CMR, Blue, 1,000' Reel |
| 7133850-17F | 4-Pair/23 AWG, 10G, CMR, White, 1,000' Reel |
| 7133853-17F | 4-Pair/23 AWG, 10G, CMR, Green, 1,000' Reel |



GenSPEED® 10,000 Category 6a with 17 FREE®



FEATURES AND BENEFITS

- No halogens
- Environmentally friendly
- Innovative T-top cross-web provides superior internal electrical characteristics by locking the pairs into a systematic orientation within the cable

- Performance guaranteed to 500 MHz
- TRU-Mark® print legend contains footage markings from 1,000' to 0'
- Made in U.S.A.

MFR. PART NO. DESCRIPTION

- | | |
|-------------|--|
| 7133819-17F | 4-Pair/23 AWG, 10G, CMR, Blue, 1,000' Spool |
| 7133820-17F | 4-Pair/23 AWG, 10G, CMR, White, 1,000' Spool |
| 7133823-17F | 4-Pair/23 AWG, 10G, CMR, Green, 1,000' Spool |



GenSPEED® 6 Category 6 with 17 FREE®



FEATURES AND BENEFITS

- No halogens
- Reduced toxicity
- Environmentally friendly
- Increased flexibility for ease of installation
- Unique tape design engineered for consistent electrical performance

- Performance guaranteed to 350 MHz
- TRU-Mark® print legend contains footage markings from 1,000' to 0'
- Third-party verified for guaranteed performance
- Made in U.S.A.

MFR. PART NO. DESCRIPTION

- | | |
|-------------|---|
| 7133800-17F | 4-Pair/23 AWG, CMR, Blue, 1,000' Pull-Pac® |
| 7133801-17F | 4-Pair/23 AWG, CMR, White, 1,000' Pull-Pac® |
| 7133806-17F | 4-Pair/23 AWG, CMR, Green, 1,000' Pull-Pac® |
| 7133840-17F | 4-Pair/23 AWG, CMR, Blue, 1,000' Spool-Pac |
| 7133841-17F | 4-Pair/23 AWG, CMR, White, 1,000' Spool-Pac |
| 7133846-17F | 4-Pair/23 AWG, CMR, Green, 1,000' Spool-Pac |



GenSPEED® 5000 Category 5e with 17 FREE®



FEATURES AND BENEFITS

- No halogens
- Reduced toxicity
- Environmentally friendly
- Increased flexibility for ease of installation
- Engineered to provide stable and continuous performance

- Performance guaranteed to 200 MHz
- TRU-Mark® print legend contains footage markings from 1,000' to 0'
- Third-party verified for guaranteed performance
- Made in U.S.A.

MFR. PART NO. DESCRIPTION

- | | |
|--------------|---|
| 5133299E-17F | 4-Pair/24 AWG, CMR, Blue, 1,000' Pull-Pac® |
| 5133255E-17F | 4-Pair/24 AWG, CMR, White, 1,000' Pull-Pac® |
| 5133512E-17F | 4-Pair/24 AWG, CMR, Green, 1,000' Pull-Pac® |
| 5133374E-17F | 4-Pair/24 AWG, CMR, Blue, 1,000' Spool-Pac |
| 5133342E-17F | 4-Pair/24 AWG, CMR, White, 1,000' Spool-Pac |
| 5133693E-17F | 4-Pair/24 AWG, CMR, Green, 1,000' Spool-Pac |



NextGen® Brand Indoor Fiber Optic Cable with 17 FREE®



FEATURES AND BENEFITS

- Lightweight, flexible design simplifies installation
- Tight buffer provides individual fiber protection
- Sub-units are numbered for identification
- Tight buffered fibers are easy to handle and strip for field connectorization
- Made in U.S.A.

MFR. PART NO. DESCRIPTION

- | | |
|-----------|---|
| XXYYY1PNZ | Indoor Tight Buffer Distribution LSZH Fiber Cable |
|-----------|---|
- NOTE: XX denotes glass type, YYY denotes fiber count



NextGen® Brand Indoor/Outdoor Fiber Optic Cable with 17 FREE®



FEATURES AND BENEFITS

- Dry water block cable core for ease of handling
- Loose tube gel-filled for maximum fiber protection
- LSZH jacket for fire protection
- Made in U.S.A.

MFR. PART NO. DESCRIPTION

- | | |
|-----------|--|
| XXYYY4M1Z | Indoor/Outdoor Loose Tube Single Jacket LSZH cable |
|-----------|--|
- NOTE: XX denotes glass type, YYY denotes fiber count



Carol® Brand RG 59/U Type Coaxial Cable with 17 FREE®



FEATURES AND BENEFITS

- No halogens
- Reduced toxicity
- Low-vision-impairing smoke
- More environmentally friendly
- Flexibility for easy installation

- Performance guaranteed to 3 GHz
- Print legend contains TRU-Mark® Footage Precision Marking System
- Third-party verified for guaranteed performance

MFR. PART NO. DESCRIPTION

- | | |
|----------|---|
| C114217F | Non-Plenum, 1-Conductor/20 AWG, 95% Bare Copper Braid Shield, Type CL2/CM |
|----------|---|



Carol® Brand RG 59/U Type Siamese Coaxial Cable with 17 FREE®



FEATURES AND BENEFITS

- No halogens
- Reduced toxicity
- Low-vision-impairing smoke
- More environmentally friendly
- Flexibility for easy installation

- Performance guaranteed to 3 GHz
- Print legend contains TRU-Mark® Footage Precision Marking System
- Third-party verified for guaranteed performance

MFR. PART NO. DESCRIPTION

- | | |
|----------|---|
| C802817F | Siamese, 1-Conductor RG-59/20 AWG + 2-Conductor UTP/18 AWG, for CCTV, Type CL2/CM |
|----------|---|



Carolprene® Rubber Portable Cord with 17 FREE®



FEATURES AND BENEFITS


- No halogens
- More environmentally friendly
- Excellent resistance to oil and moisture
- Good tensile strength, elongation and aging characteristics
- High flexibility

- Excellent abrasion resistance
- Water-resistant
- UL Listed for indoor and outdoor use
- Ozone-, sunlight (UV)- and weather-resistant
- TRU-Mark® sequential footage marking

MFR. PART NO. DESCRIPTION

- | | |
|-------|--------------------------------------|
| HF725 | 12/3 Type SJ00W, 600 V, Black Jacket |
| HF380 | 12/3 Type SJ00W, 300 V, Black Jacket |



- 
- > No Chlorine
 - > No Fluorine
 - > No Bromine
 - > No Iodine

17 FREE[®]

WITH OUR CABLES

Less Means More

General Cable offers **GenSPEED**[®] Brand Premise, **NEXTGEN**[®] Brand Fiber Optic, **CAROL**[®] Brand Electronics and Portable Cord, and XHHW-2 products without halogens at a competitive price. Removing halogens results in truly “green” cables, which are **less toxic and more environmentally friendly.**

 **General Cable**

(800) 424-5666
www.generalcable.com