GAMMON

GAMMON TECHNICAL PRODUCTS, INC.
P.O.BOX 400 - 2300 HWY 34
MANASQUAN, N.J. 08736

PHONE 732-223-4600
FAX 732-223-5778
WEBSITE www.gammontech.com
STORE www.gammontechstore.com

GROUNDING/ BONDING CABLE

BULLETIN 98 (08-20)

GROUNDING/BONDING CABLE

WE NOW OFFER SUPER DUTY CABLE IN 1/8” CLEAR AND 3/16” HIGH VISIBILITY CABLE THAT LASTS THREE TIMES LONGER THAN REGULAR CABLE

STANDARD CABLE

High quality 7x7 galvanized steel cable 3/32” diameter coated to either 1/8” or 3/16” diameter. Available in clear or yellow. Shipped on strong, easy to handle steel or wood spools. The tough vinyl coating also allows great flexibility. Highly conductive.

	CLEAR 1/8”	**CLEAR 3/16”**	**PVC YELLOW 5/32”**
Cut lengths by foot	GTP-1093-1	GTP-1299-1	
1,000’ reel	GTP-1093	GTP-1299	GTP-8557-1

SAFETY-ORANGE HIGH VISIBILITY CABLE

In addition to our standard clear cable, we now offer this high visibility safety-orange cable. This special coating is formulated with a high-tech neon dye which remains visible even in low light. The tough vinyl coating gives long life. This cable is made with our standard 7x7 galvanized steel wire construction, 3/32” coated to 1/8” or 3/16”. Due to our high volume we can offer this cable at a price only slightly higher than our standard clear cable.

	1/8”	**3/16”**
Cut lengths by foot	GTP-1093HVO-1	GTP-1299HVO-1
1,000’ reel	GTP-1093HVO	GTP-1299HVO

KINK RESISTANT BRIGHT YELLOW CABLE

You can reduce your problems with kinks and tangles by using this special cable. Resistance to kinking is accomplished by making the cable of specially wound stainless steel instead of galvanized steel. We offer two versions. First, our premium GTP-2869 cable with its oversized 5/32” specially compounded DuPont Hytrel® polyester coating is even tougher than our standard vinyl and the coating adds to the kink resistance of the cable. Resistance to wear and cutting is amazing. For a more affordable cable, we offer cable with 1/8” yellow vinyl coating. This lower-priced cable has the same kink resistant stainless steel cable inside.

NOTE: Hytrel cable has a higher electrical resistance. If you want to meet Mil Spec on conductivity, we recommend GTP-1299 HVO cable (galvanized steel). Flashlight type testers cannot be used to test stainless cable. A meter (V.O.M. should be used when testing this cable.

	HYTREL® 5/32”	**VINYL 1/8”**
Cut lengths by foot	GTP-2869-1	GTP-2869V-1
1,000’ reel	GTP-2869	GTP-2869V

NOTE: We do NOT offer nylon coatings because we have found that vinyl and Hytrel last longer. The low temperature range for the Hytrel® is -40°F, for the other cable is it -20°F.

Hytrel® is a licensed trademark of the DuPont Corporation.