

TABLE OF CONTENTS

- A. GENERAL INFORMATION
- B. APPLIANCE WIRE
 - 1. Appliance Wire (PVC)
 - Machine Tool Wire, Dual Rated, UL-1015/1230/TEW
 - Lead Wire, UL-1007, UL-1028
 - UL-1056, UL-1060
 - 2. Appliance Lead Wire (XLPE)
 - UL-3173, 3915, 3196
 - UL-3199
 - UL-3237, 3290
 - UL-3321
 - 3. Appliance Lead Wire (Neoprene) NO LONGER AVAILABLE
UL-3039, 3044, 3046
 - 4. Appliance Lead Wire (EPDM) NO LONGER AVAILABLE
UL-3284, 3328, 3340, 3484, 3556
 - 5. Hermetic Lead Wire
 - UL-5170 (DMD)
 - UL-5058 (DTMD)
- C. AUTOMOTIVE WIRE & CABLE
 - 1. Automotive Primary Wire (PVC)
 - GPT (General Purpose Thermoplastic)
 - HDT, HTP (Heavy Duty Thermoplastic)
 - TWP (Thin Wall Thermoplastic)
 - UTP (Ultra-Thin Wall Thermoplastic)
 - 2. Automotive Primary Wire (XLPE)
 - GXL (General Purpose Crosslink)
 - SXL (Special Purpose Crosslink)
 - TXL (Thin Wall Crosslink)
 - UXL (Ultra-Thin Wall Crosslink)
 - 3. Automotive Battery Cable
 - SGT (PVC)
 - SGX (XLPE)
 - STX (Thin Wall XLPE)
- D. MARINE WIRE
 - Marine Wire (PVC)
 - Marine Battery Cable (SGT)
- E. CONSTRUCTION WIRE (XLPE)
 - XHHW, XHHF
 - RHH, USE, RHW
- F. SWITCHGEAR WIRE (XLPE)
 - SIS
 - SIS-F (VW-1 Rating)
- G. MULTI-CONDUCTOR CABLE (PVC Jacket)
 - Trailer Cable
 - Boat Cable



ORDERING INFORMATION

PART NUMBER

GXL - 16 - 19 - B - xx
 Product Type Gauge Stranding Coating Specialty Code

Product Type: Type as referenced on catalog page (GXL, TWP,3321, etc.)
 Gauge: Wire gauge (16, 1/0, etc.)
 Stranding: Number of strands (19, 133, etc.) or special number (1000, 1010, etc.)
 Coating: "B" for bare copper or "T" for tinned copper
 Specialty Code: See customer service for designation

PACKAGING

Reels: Wood, Non-returnable
 12R - 12" Reel
 15B - 15" X 10", 1-9/16" Arbor
 16B - 16" x 12"
 18A - 18" x 14", 2" Arbor
 18B - 18" x 14", 1-9/16" Arbor
 18C - 18" x 14", 2" Arbor, 3/4" Flange
 24R - 24" Reel, 2" Arbor
 30A - 30" x 14", 2" Arbor
 30B - 30" Reel, 1-1/2" Flange

Reels: Wood, Non-returnable
 30R - 30" x 14", 1-9/16" Arbor
 36A - 36" x 12", 2" Arbor
 36B - 36" x 14", 3" Arbor

Drums: Fiber, Non-returnable
 35D - 35 Gallon, 20" high x 23" diameter
 55D - 55 Gallon, 30" high x 23" diameter
 75D - 75 Gallon, 42" high x 23" diameter

ACCEPTANCE OF ORDERS:

All orders are subject to written acceptance by Therm-O-Link, Inc. / Vulkor, Inc.

CREDIT:

All orders are subject to credit approval.

PRICING:

Material will be invoiced at the price in effect at the time of shipment.

TERMS OF PAYMENT:

Net 30 days cash.

FREIGHT TERMS:

Prices are FOB factory, shipped collect, unless otherwise stated.

QUANTITY VARIATION:

The quantity shipped against any item on an order is subject to a variation of +/- 10%.

WARRANTY:

Therm-O-Link, Inc. / Vulkor, Inc. warrants that the wire furnished is free from defects in material and workmanship. There is no other warranty expressed or implied.

RETURN POLICY:

No material will be accepted for return without prior written authorization.

AUTOMOTIVE PRIMARY WIRE

AUTOMOTIVE **Revised Nov.2009**

Thin Wall Thermoplastic:
Polyvinyl chloride (PVC) insulated
wire manufactured to SAE J1128
standards to meet the following
specifications:

FORD: M1L 120A
CHRYSLER: MS-7889

TWP Bare Copper 85°C 60 Volts

Product	#CU/MFT	Stranding	Wall Thickness	Min Order
TWP-22-7-B	2.16	7/0098	.016	65M
TWP-20-7-B	3.46	7/0124	.016	60M
TWP-18-19-B	4.96	19/0092	.016	60M
TWP-16-19-B	7.40	19/0110	.016	40M
TWP-14-19-B	11.90	19/0142	.016	35M
TWP-12-19-B	18.35	19/0177	.018	25M
TWP-10-19-B	29.40	19/0224	.020	27M

DELPHI PACKARD: ESM-3089

TWP Bare Copper 80°C 60 Volts

Product	#CU/MFT	Stranding	Wall Thickness	Min Order
TWP-0.35-MM	2.16	7/0098	.016	65M
TWP-0.5-MM	3.46	7/0126	.016	60M
TWP-0.8-MM	4.94	16/0098	.016	60M
TWP-1.0-MM	7.40	19/0113	.016	40M
TWP-2.0-MM	11.90	19/0142	.016	35M
TWP-3.0-MM	18.35	19/0177	.018	25M
TWP-5.0-MM	29.40	19/0224	.020	27M

Minimum order requirement reflects quantity per color, per release.
Different color quantities may be combined to determine pricing
with solid colors treated separately from striped colors.

800-776-9223 (Ohio) 800-684-7823 (Texas)