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

Copyright 1999,2000 Therm-O-Link, Inc. - All rights reserved

THERM-O-LINK VULKOR

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.

Copyright 1999,2000 Therm-O-Link, Inc. - All rights reserved

AUTOMOTIVE Revised Nov.2009

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

FORD: M1L 56A
CHRYSLER: MS-3450

GPT Bare Copper 80°C 60 Volts

Product	#CU/MFT	Stranding	Wall Thickness	Min Order
GPT-20-7-B	3.46	7/0126	.023	55M
GPT-18-16-B	4.94	16/0098	.023	45M
GPT-18-61-B	4.90	61/36	.023	50M
GPT-16-19-B	7.40	19/0113	.023	30M
GPT-16-37-B	7.15	37/32	.023	40M
GPT-14-19-B	11.90	19/0142	.023	22M
GPT-12-19-B	18.35	19/0117	.026	23M
GPT-10-19-B	29.40	19/0224	.031	28M
GPT-8-19-B	48.00	19/0282	.037	25M
GPT-6-49-B	80.75	49/0232	.045	50M
GPT-6-37-B	82.00	37/0266	.045	20M
GPT-4-61-B	122.00	61/0249	.045	20M
GPT-4-133-B	122.00	133/0170	.045	20M

DELPHI PACKARD: ESM-3012

GPT Bare Copper 80°C 60 Volts

Product	#CU/MFT	Stranding	Wall Thickness	Min Order
GPT-0.5-MM	3.46	7/0126	.023	55M
GPT-0.8-MM	4.94	16/0098	.023	45M
GPT-1.0-MM	7.40	19/0113	.023	30M
GPT-2.0-MM	11.90	19/0242	.023	22M
GPT-3.0-MM	18.35	19/0177	.026	23M
GPT-5.0-MM	29.40	19/0224	.031	28M
GPT-8.0-MM	48.00	19/0282	.037	25M

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.

Copyright 1999,2000 Therm-O-Link, Inc. - All rights reserved