

## AUTOMOTIVE PRIMARY

These products can be cut, stripped and terminated to your specifications.

## STANDARD WALL-TYPE GPT (GENERAL PUPOSE THERMOPLASTIC INSULATED)

**CONSTRUCTION:** Stranded annealed copper insulated with 80°C PVC and made to meet SAE J1128. Ford and Chrysler specifications. Available in 105°C insulation.

### STRANDED

Gauge	Stranding	Insulation Thickness	Nom. O.D.
20	7/.0126	0.023	0.084
18	16/.01	0.023	0.094
16	19/.0113	0.023	0.103
14	19/.0142	0.023	0.117
12	19/.0179	0.026	0.142
10	19/.0226	0.031	0.176
8	19/.0285	0.037	0.217
6	49/.0231	0.043	0.294
4	70/.0233	0.044	0.343

Stranding other than those shown are acceptable to SAE provided they meet the minimum circular mil area specified in SAE J1128.

Available in standard solid colors, single or dual printed stripe, hash or dots.

## HEAVY WALL-TYPE HDT (GENERAL PUPOSE THERMOPLASTIC INSULATED)

**CONSTRUCTION:** Stranded annealed copper insulated with 80°C PVC and made to meet SAE J1128. Ford and Chrysler specifications. Available in 105°C insulation.

## STRANDED

Gauge	Stranding	Insulation Thickness	Nom. O.D.
20	7/.0126	0.036	0.110
18	16/.01	0.037	0.122
16	19/.0113	0.040	0.137
14	19/.0142	0.041	0.153
12	19/.0179	0.046	0.182
10	19/.0226	0.046	0.206
8	19/.0285	0.055	0.253
6	49/.0231	0.060	0.328
4	70/.0233	0.068	0.391

Stranding other than those shown are acceptable to SAE provided they meet the minimum circular mil area specified in SAE J1128.

Available in standard solid colors, single or dual printed stripe, hash or dots.

## TYPE SXL (STANDARD DUTY CROSS-LINKED POLYETHELENE)

**CONSTRUCTION:** Stranded annealed copper insulated with 125°C cross-linked polyethylene to meet SAE J1128. Ford and Chrysler specifications.

## STRANDED

Gauge	Stranding	Insulation Thickness	Nom. O.D.
20	7/.0126	0.029	0.096
18	16/.01	0.030	0.108
16	19/.0113	0.032	0.121
14	19/.0142	0.035	0.141
12	19/.0179	0.037	0.164
10	19/.0226	0.041	0.196
8	19/.0285	0.043	0.229
6	19/.0266	0.055	0.305
6	49/.0231	0.055	0.326
6	70/.0233	0.055	0.332

Available in standard solid colors, single or dual printed stripe, hash, dot or extruded stripe.

**TYPE GXL (THIN WALL CROSS-LINKED POLYETHELENE)**

**CONSTRUCTION:** Stranded annealed copper insulated with 125°C cross-linked polyethelene to meet SAE J1128. Ford and Chrysler specifications.

**STRANDED**

Gauge	Stranding	Insulation Thickness	Nom. O.D.
20	7/.0126	0.023	0.084
18	16/.01	0.023	0.094
16	19/.0113	0.023	0.103
14	19/.0142	0.023	0.117
12	19/.0179	0.026	0.142
10	19/.0226	0.026	0.176
8	19/.0285	0.037	0.217
6	37/.0266	0.043	0.281

Available in standard solid colors, single or dual printed stripe, hash, dot or extruded stripe

