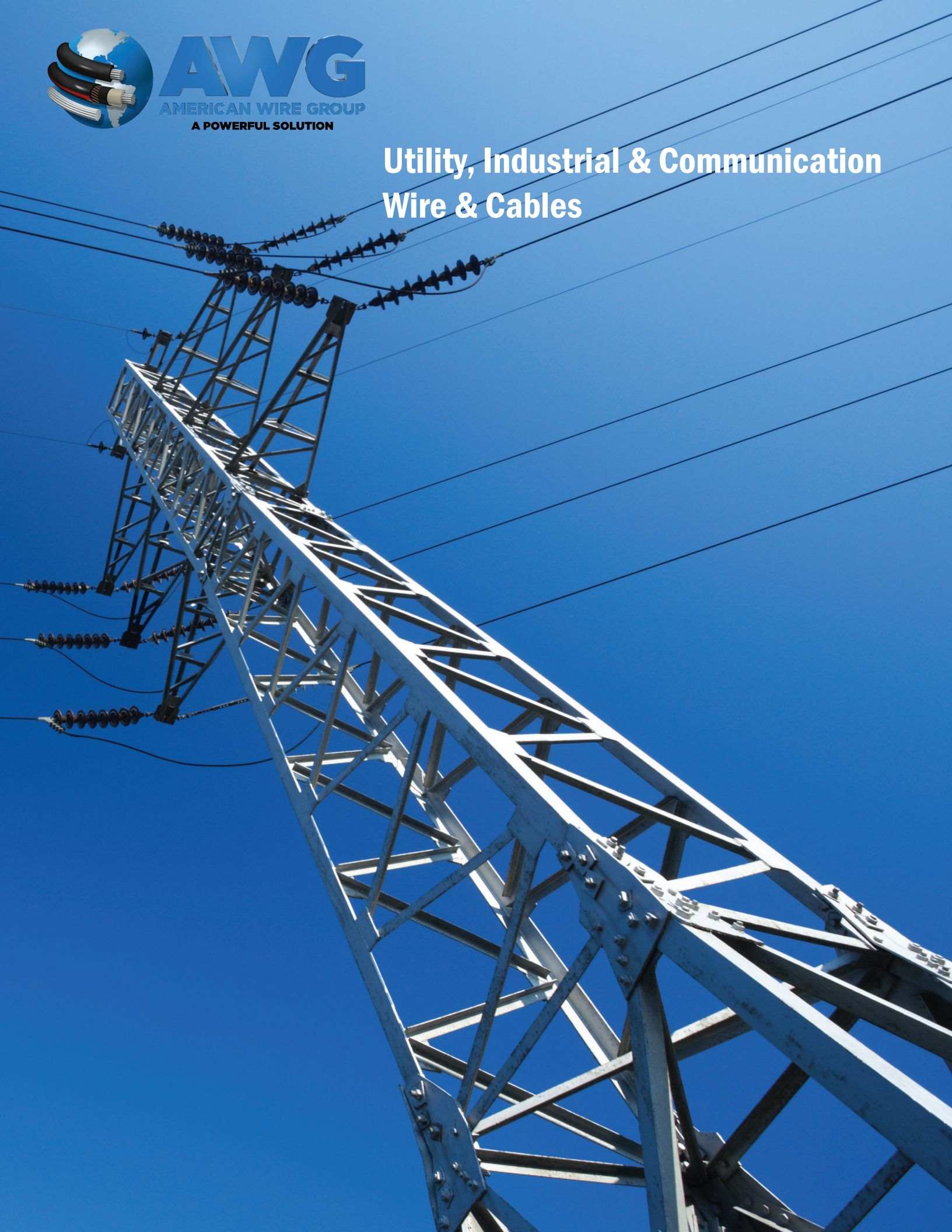




AWG
AMERICAN WIRE GROUP
A POWERFUL SOLUTION

Utility, Industrial & Communication Wire & Cables



UTILITY WIRE & CABLE**OVERHEAD BARE ALUMINUM
DISTRIBUTION & TRANSMISSION CABLE**

- AAC
- AAAC
- ACSR, ACAR, ACSS, ACCC
- Guy Wire / Static Wire
- Aluminum Clad Steel

PRIMARY URD CABLE (15 kV to 35 kV)

- Aluminum & Copper Conductors
- EPR or TR-XLPE Insulation

**MULTIPLEX OVERHEAD ALUMINUM
SERVICE DROP CABLE (600 V)**

- Duplex Overhead
- Triplex Overhead
- Quadruplex Overhead

POWER CABLE (5 kV to 35 kV)

- MV-90 & MV-105 TR-XLPE or EPR Insulation

**UNDERGROUND SECONDARY URD CABLE
(600 V)**

- Single Conductor Type UD Cable
- Duplex Underground
- Triplex Underground
- Quadruplex Underground

WEATHERPROOF COVERED LINE WIRE

- Copper or Aluminum Conductor
- PE or XLPE Insulation

POWER & CONTROL CABLE

- TC or TC-ER Unarmored Power and Control Cable
- THHN with PVC Jacket or THHN / THWN with PVC Jacket
- XHHW-2 with PVC, CPE or CSPE Jacket
- FREP with CPE or CSPE Jacket
- Thermocouple Cables
- Instrumentation Cables

SOLID OR STRANDED COPPER

- 14 AWG to 1000 kcmil Bare or Tinned
- Soft and Hard Drawn Temper

INDUSTRIAL CABLE**ALUMINUM BUILDING WIRE**

- XHHW-2
- USE-2 / RHH / RHW-2
- SE-U and SE-R
- URD 600 V
- MC

COPPER BUILDING WIRE

- XHHW-2
- THHN / THWN-2
- USE-2 / RHH / RHW-2
- UF-B
- SE-U and SE-R
- MC

PORTABLE CORD

- Type G, G-GC, SHD-GC
- Type W & Magnet Crane
- Type SO - Cord and Control

HI-TEMPERATURE WIRE & CABLE

- SIS
- SF-2, MG, MGT, TKG, SRML, TGGT

IRRIGATION CABLE

- Control & Cable in Duct (CIC)
- Single & Multi Conductor (UF) Underground Feeder
- Center Pivot

FLEXIBLE CABLE

- DLO 2 kV
- Motor Lead
- Welding Cable
- Jumper Cable

IMSA TRAFFIC SIGNAL CABLE

- IMSA 19-1 Traffic Control Cable
- IMSA 20-1 Traffic Control Cable
- IMSA 51-5 Tube Loop Detector Cable
- IMSA 50-2 Loop Detector Lead-In Wire
- IMSA 51-1 THHN Loop Detector Lead-In Wire
- IMSA 51-3 Loop Detector Wire

**COMMUNICATION
WIRE & CABLE****FIBER OPTIC CABLE
Single & Multimode**

- Indoor / Outdoor
- Outdoor
- Indoor
- OPGW & associated hardware
- ADSS

TELEPHONE

- Aerial & Duct - PE 22
- Figure 8 - PE 38
- Direct Burial - PE 89

