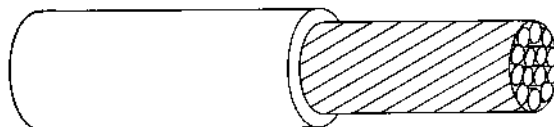


3266 (0.016 in. Wall, 300 V)



Product Description

Irradiated XLPE
Stranded and solid conductor
UL AWM
CSA AWM

Applications

Internal wiring of computers, test equipment, and other office and control equipment.

Specifications

- CONDUCTOR: Tinned copper
- INSULATION: Cross-Linked Polyethylene (XLPE), irradiated
- STANDARDS: Complies with MIL-Spec 16878/15. UL recognized AWM Style 3266 per UL 758 requirements
- TEMPERATURE: -55°C to 125°C
- VOLTAGE: 300 V

All part numbers require color code designation. Diameters and weights may vary among manufacturers.

Electrical and Electronic Wire & Cable • Enterprise Cabling & Security Solutions • Fasteners

Anixter Inc. World Headquarters • 2301 Patriot Boulevard, Glenview, IL 60026-8020 • 1.800.ANIXTER • 224.521.8000 • anixter.com

Anixter is a leading global supplier of communications and security products, electrical and electronic wire and cable, fasteners and other small components. We help our customers specify solutions and make informed purchasing decisions around technology, applications and relevant standards. Throughout the world, we provide innovative supply chain management solutions to reduce our customers' total cost of production and implementation.

Anixter does not manufacture the items described in this publication. Any applicable product warranties are provided by the manufacturers. To the fullest extent permitted by law, Anixter disclaims all warranties, either express or implied. The information provided and any images shown are for descriptive purposes only. Anixter makes no warranty or representation, express or implied, about the accuracy or completeness of any information provided. Data and suggestions made in the publication are not to be construed as recommendations to purchase or as authorizations to use any products in violation of any law or regulation. All products are sold subject to Anixter's General Conditions of Sale.

Part No.	Conductor AWG	Stranding No. x AWG	Conductor Nom. Dia.	Wire O.D.	Approx. Wt. lb./1,000 ft.
3266-26/1-XX	26	Solid	0.016	0.048	1.8
3266-26/7-XX	26	7x34	0.019	0.051	2.0
3266-24/1-XX	24	Solid	0.020	0.052	2.4
3266-24/7-XX	24	7x32	0.024	0.056	2.8
3266-22/7-XX	22	7x30	0.030	0.062	3.7
3266-20/1-XX	20	Solid	0.032	0.064	4.6
3266-20/7-XX	20	7x28	0.038	0.070	4.8
3266-18/7-XX	18	7x26	0.048	0.080	7.0
3266-18/19-XX	18	19x30	0.047	0.079	7.0
3266-16/19-XX	16	19x29	0.053	0.089	10.3
3266-16/26-XX	16	26x30	0.060	0.092	10.5
3266-14/19-XX	14	19x27	0.067	0.106	15.6
3266-12/19-XX	12	19x25	0.084	0.127	24.7
3266-10/37-XX	10	37x26	0.110	0.154	37.2

Insulation Color Code Chart

- 0.....black
- 1.....brown
- 2.....red
- 3.....orange
- 4.....yellow
- 5.....green
- 6.....blue
- 7.....violet/purple
- 8.....gray
- 9.....white
- P.....pink
- T.....tan
- D.....dark (i.e. D6=dark blue)
- L.....light (i.e. L6=light blue)

- For white with black stripe - 90
- For green with yellow stripe - 54
- For white with a black and red stripe - 902
- For white and black twisted conductor - 9/0
- For white, black and red twisted conductors - 9/0/2

Electrical and Electronic Wire & Cable • Enterprise Cabling & Security Solutions • Fasteners

Anixter Inc. World Headquarters • 2301 Patriot Boulevard, Glenview, IL 60026-8020 • 1.800.ANIXTER • 224.521.8000 • anixter.com

Anixter is a leading global supplier of communications and security products, electrical and electronic wire and cable, fasteners and other small components. We help our customers specify solutions and make informed purchasing decisions around technology, applications and relevant standards. Throughout the world, we provide innovative supply chain management solutions to reduce our customers' total cost of production and implementation.

Anixter does not manufacture the items described in this publication. Any applicable product warranties are provided by the manufacturers. To the fullest extent permitted by law, Anixter disclaims all warranties, either express or implied.

The information provided and any images shown are for descriptive purposes only. Anixter makes no warranty or representation, express or implied, about the accuracy or completeness of any information provided. Data and suggestions made in the publication are not to be construed as recommendations to purchase or as authorizations to use any products in violation of any law or regulation. All products are sold subject to Anixter's General Conditions of Sale.