

NEW
innovation!

XHHW-2

cerro Flex™
with SLiPWire®

Flexible XHHW-2

600V / 1000V
90°C Wet or Dry
Sunlight Resistant

Description:

Flexible thermoset-insulated copper wire with SLiPWire® Technology (1/0 through 750 kcmil) for fast and easy pulls. This 90°C building wire is for use in residential, commercial and industrial applications. Intended for use in accordance with the National Electrical Code® in both wet and dry locations and rated to both 600 volts and 1000 volts. Conductors 1/0 AWG and larger are rated for use in cable tray. Sunlight resistant in all colors for sizes 1/0 through 750 kcmil. Good choice for industrial applications where better insulation resistance to moisture and heat are desired. Rated as Gas and Oil Resistant II.

Materials:

Stranded conductors: 1/0 through 4/0 AWG: Class K, flexible, uncoated copper per ASTM B3, B172 and B174. 250 through 750 kcmil: Class I, flexible, uncoated copper per ASTM B3, B172 and B174.

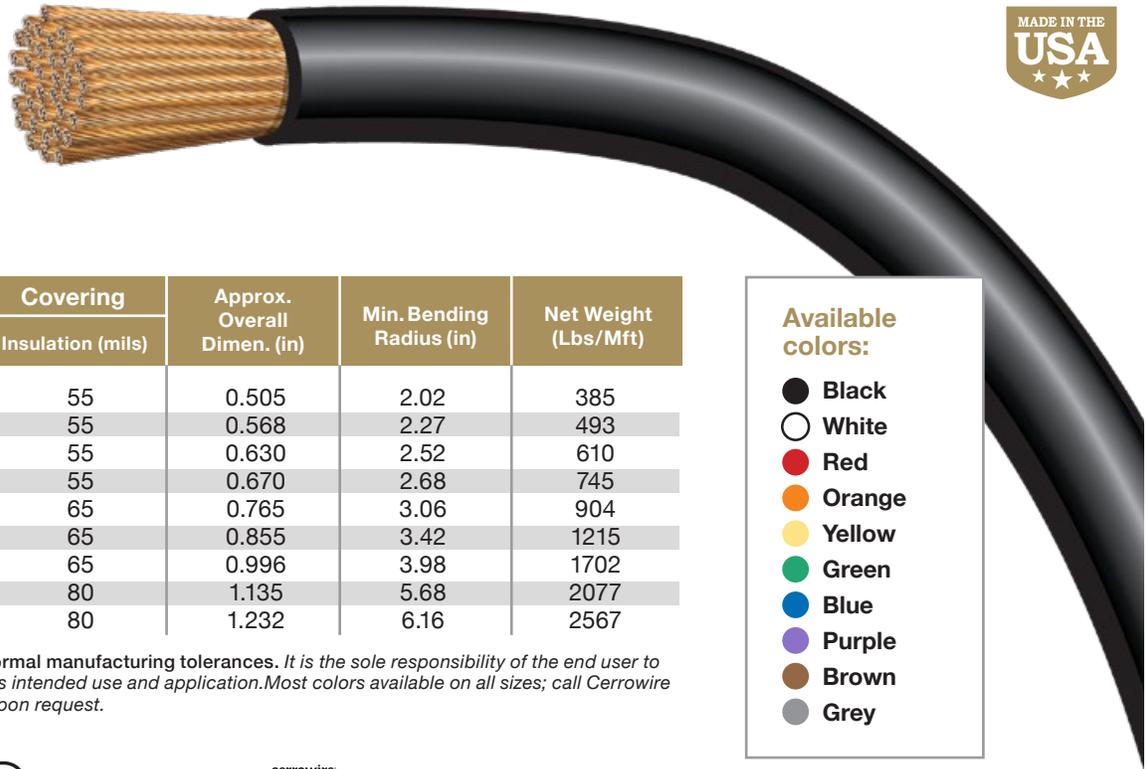
Insulation: Cross-linked polyethylene with SLiPWire® Self-Lubricating Polymer Technology (sizes 1/0 and larger). Printed with True Sequential Footage™.

Standards:

UL 44: E125474 ASTM B172
ASTM B3 ASTM B174
Federal Specification A-A-59544
NFPA 70 (National Electrical Code)
NEMA WC 70 Construction Requirements
RoHS/REACH Compliant

Surface Print:

MaxPrint® for easy identification!
Sample: CERROWIRE-U SLP-JACKET®
XHHW-2 500 KCMIL (253 mm²) (1221w
CLASS K) GR11 CT SR 600V/1000V XLPE
(UL) (Additional information may be
included, markings vary by size.)



Conductors		Covering	Approx. Overall Dimen. (in)	Min. Bending Radius (in)	Net Weight (Lbs/Mft)
Size (kcmil)	# of Strands	Insulation (mils)			
1/0	1045	55	0.505	2.02	385
2/0	1330	55	0.568	2.27	493
3/0	1672	55	0.630	2.52	610
4/0	2090	55	0.670	2.68	745
250	627	65	0.765	3.06	904
350	855	65	0.855	3.42	1215
500	1221	65	0.996	3.98	1702
600	1480	80	1.135	5.68	2077
750	1850	80	1.232	6.16	2567

Available colors:

- Black
- White
- Red
- Orange
- Yellow
- Green
- Blue
- Purple
- Brown
- Grey

Data are approximate and subject to normal manufacturing tolerances. It is the sole responsibility of the end user to determine suitability of this product for its intended use and application. Most colors available on all sizes; call Cerrowire to verify. Other colors may be available upon request.

Features: SLiPWire® technology Footage GUARANTEE TRUE Sequential Footage™ cerrowire MaxPrint® RoHS compliant