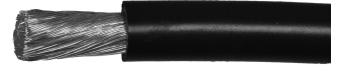


HOOK UP WIRE

MTW – TEW – AWM

UL 1015, UL 1032, UL 1230

105°C – 600 Volt/1000 Volt



CONSTRUCTION	
Conductor	- Tinned or bare Copper - Stranded or solid
Insulation	- Color coded Polyvinyl Chloride (PVC)

Applications:

- Internal wiring of electrical and electronic equipment and appliances, Internal wiring of panels and meters, point to point wiring

Standards:

- UL 1028
- UL 1015, UL Style 1015, AWM 1015
- UL Style TEW, MTW Hook Up Wire
- UL Style 1015 600V 105°C
- UL Style 1032 1000V 90°C
- UL Style 1230 600V 105°C Dry; 60° Wet
- Passes UL VW-1 Flame Test
- Available ratings for 8AWG and smaller: BC-5W2 (for boat cable applications per UL 1426), SAE J1128 Type GPT (for battery cable applications)
- Available ratings for 6AWG – 4/0: BC-5W2 (for boat cable applications per UL 1426), SAE J1127 Type SGT (for battery cable applications)
- RoHS Compliant
- CSA Type TEW and AWM

* F represents high flex stranding

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.

Insert the color number in the -XX location:

- 01 = Black
- 02 = White
- 03 = Red
- 04 = Green

-05 = Blue
-06 = Gray
-07 = Orange
-08 = Yellow
-09 = Purple
-10 = Brown