**TYPE 400Hz**

**7-CONDUCTOR POWER CABLE**  
XHHW-2 Insulation  
600 Volts, 90°C Wet/Dry

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**APPLICATIONS:**

400Hz cable (6 around 1 XHHW-2) is used as a power source for mainframe computers, TV and radio station output power supply, aircraft ground power supplies at airport terminals, plus many other applications.

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**CONSTRUCTION:**

Class B stranded copper conductors, separator tape, black XLP (Cross-Linked Polyethylene) insulation. Six conductors phase-identified (numbered #1 through #6) and twisted around one central/neutral conductor so that they are in sequence graduating clockwise from #1 to #6 (six around one construction, commonly known as planetary wrap).

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**STANDARDS:**

1. ASTM B-3, B-8.  
2. UL 44, Type XHHW-2.  
3. Sunlight Resistant, Gas and Oil Resistant II.  
4. Sizes 1/0 AWG and larger are suitable For CT Use.  
5. ICEA S-95-658/NEMA WC-70.

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