



**PVC/Nylon Insulated
Copper Conductor – 600 Volts**

THHN is a general purpose copper conductor utilized for new construction or modernizing existing systems. It is suitable for lighting and power in residential, commercial and industrial buildings and is also recommended for power control circuits, machine tools, appliances and relay panels. The overall nylon jacket is abrasion resistant with a slippery surface, for easy pulling in conduits. It is highly resistant to chemicals, oil, gasoline, grease and flame.

Specifications	
Conductor Count:	1 Conductor
Conductor Material:	Bare Copper
Conductor Size:	14 AWG
Conductor Type:	Stranded
Insulation Material:	PVC-Polyvinyl Chloride
Jacket Material:	Nylon
Product Type:	THHN
Screen/Shield:	Unshielded
Voltage Range:	600V

Meets requirements for UL 83 for THHN or THWN, and UL 1063 for Type MTW. 90C dry/90C wet, 600 volts.

THHN copper conductor is available at Cablcon in a variety of colors and sizes. Contact your Cablcon sales representative today for more information.

Cablcon Part Number (XXX = Color)	SIZE (AWG)	Cablcon Part Number (XXX = Color)	SIZE (AWG)
A0014-0033-XXX	14	A0008-0047-XXX	8
A0012-0037-XXX	12	A0006-0053-XXX	6
A0010-0041-XXX	10	A0004-0058-XXX	4

Colors							
001 Black	002 White	003 Red	004 Green	005 Yellow	006 Blue	008 Orange	009 Gray

