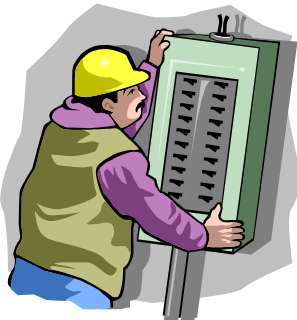


Inside Wireman's Tool List

Tool Box with Locking Device
3/4" Wood Chisel
1/2" Cold Chisel
Combo Flashlight/Continuity Tester
Adjustable Hack Saw Frame
1 Electronic Voltage Tester/Wiggy
1 Plumb Bob
1 Center Punch
1 Claw Hammer
1 Knife
1 Torpedo Level
Pliers (Side Cutters)
2 Channel Lock Pliers
Long Nose Pliers
Diagonal Pliers
Crescent Wrenches 6" and 10"
Compass Saw
Zigzag Rule
Screwdrivers – small, medium & large
Tin Snips
Combination Machinists Square
Pipe Wrenches, 10" and 14"
Tap Wrench
Phillip Screw Drivers - small, medium & large
Spintights – Set
Allen Wrenches - Set, up to 3/8"
Code Book (current)
Retractable Tape up to 25'
Protractor
Drive Socket – Set, 3/8"
Wire Strippers
Tool Pouch/Vest (*Carhartt* type bib overall acceptable)



Residential Wireman's Tool List

Toolbox with lock
9" Side cutters
8" Diagonal
25' Tape measure
Knife
Nail pouch
Tool pouch
Tool belt
Sta-Con pliers
Hammer
8" Needle-nose
Tri tap
Screwdriver (standard)
Screwdriver (Phillips)
Offset screwdriver (standard)
Hacksaw frame
Keyhole saw (sheet rock)
Wood Chisel
Wire strippers
Torpedo level
Flashlight
Voltage tester
N.E.C. Book
Channel locks
Cordless drill with charger
Metal file



Installer's Tool List

- Tool Box – 20”X8.5”X9” Minimum With Locking Device
- 1 Pair Wire Strippers (Miller Type)
- 1 Pair Wire Cutters
- 1 Pair Needle Nose Pliers
- 1 Pair T&B Sta-Kon Tool
- 1 Pair Lineman Pliers
- 3 Slotted Screwdrivers (Assorted Sizes)
- 3 Phillips Screwdrivers (Assorted Sizes)
- 1 Crescent Wrench 8”
- 1 Sheetrock Saw – Hand Type
- 1 Set Nutdrivers 1/4” Thru 7/16”
- 1 Hacksaw
- 1 Torpedo Level
- 1 Tape Measure
- 1 Hammer
- 1 Utility Knife
- 1 Pair Channel Lock Pliers
- 1 Tool Pouch
- 1 Soldering Iron - \$25.00 Max
- 1 Volt Ohm Meter – Not To Exceed \$60.00
- 1 Scissors
- 1 Flashlight
- 1 Awl
- 1 Tone
- 1 Probe

