

INSULATED 50 PIECE SET IN TOOL BAG



Tools that work for you

Insulated 50 Piece Tool Set Includes Screwdrivers, T-handles, Pliers & Cutters, Ruler, Knife and Accessories in Canvas Tool Bag

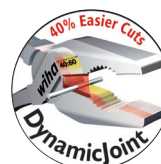
SKU: 32874 **Grainger #: 26X239**

Details

- Insulation 10,000 Volt Tested & 1000 Volt Rated
- Insulated Tools Individually Tested For Insulation Integrity
- Zippered Canvas Tool Bag Included
- Professional Quality Tools - Made By Wiha



Insulation Standards: EN/IEC 60900, ASTM F-1505-10, VDE 0682/part 201, NFPA70E & CSA



Pliers & Cutters

6.3" Long Nose Pliers
8.0" Long Nose Pliers
6.3" Combination Pliers - Dynamic Joint
8.0" BiCut SuperCut Pliers - Dynamic Joint
9.0" Combo Pliers/Crimpers - Dynamic Joint
6.3" Diagonal Cutters - Dynamic Joint
6.3" Stripping Pliers
8.0" Adjustable Wrench
10.0" Water Pump Pliers

Torx Screwdrivers

Insulated Torx T8
Insulated Torx T10
Insulated Torx T15
Insulated Torx T20
Insulated Torx T25
Insulated Torx T30

Square Screwdrivers

Insulated Square #1
Insulated Square #2

Slotted Screwdrivers

Insulated Slotted 2.0mm
Insulated Slotted 2.5mm
Insulated Slotted 3.0mm
Insulated Slotted 3.5mm
Insulated Slotted 4.0mm
Insulated Slotted 4.5mm
Insulated Slotted 5.5mm
Insulated Slotted 6.0mm
Insulated Slotted 8.0mm

Phillips Screwdrivers

Insulated Phillips #0
Insulated Phillips #1
Insulated Phillips #2
Insulated Phillips #3

Terminal Block Screwdrivers

Insulated Sit/Ph Terminal #1
Insulated Sit/Ph Terminal #2

Hex Inch T-handles

Insulated Hex 5/32"
Insulated Hex 3/16"
Insulated Hex 7/32"
Insulated Hex 1/4"
Insulated Hex 5/16"
Insulated Hex 3/8"

Inch Nut Drivers

Insulated Nut Driver 1/4"
Insulated Nut Driver 5/16"
Insulated Nut Driver 11/32"
Insulated Nut Driver 3/8"
Insulated Nut Driver 7/16"

Weight (lbs)	19.8000
RoHS Compliant	Yes
Head Type	slotted, phillips, hex inch, torx, square, terminal block, Inch nut drivers
Pieces In Set	50
UPC	084705328744
UNSPSC	27111736

Accessories

Insulated Cable Knife 50mm
Insulated Inch/metric Folding Ruler
Insulated Battery Operated Voltage Detector

