

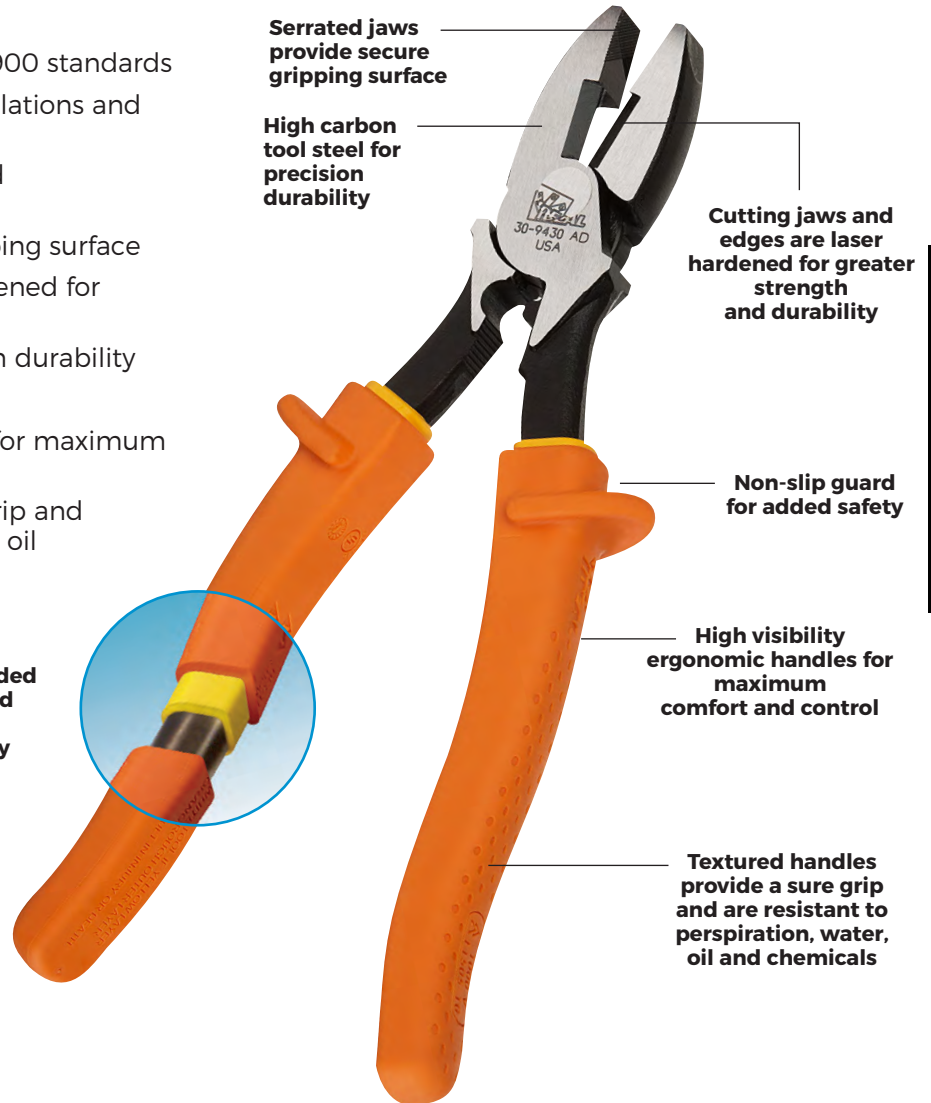
INSULATED TOOLS

- Double insulated, 1,000V certified
- Meets ASTM F1505-01 and IEC 60 900 standards
- Complies with OSHA 1910.335 regulations and NFPA 70E standards
- UL and VDE classified and certified (Pliers and Wire Strippers)
- Serrated jaws provide secure gripping surface
- Cutting jaws and edges laser hardened for strength and durability
- High carbon tool steel for precision durability
- Non-slip guard for added safety
- High visibility ergonomic handles for maximum comfort and control
- Textured handles provide a sure grip and are resistant to perspiration, water, oil and chemicals



Pliers & Wire Stripper only

Permanently bonded double insulated handles for added safety



Our insulated pliers and wire stripper are the first to have successfully passed UL classification requirements. Recognized as the undisputed leader in product safety and certification, UL has developed rigorous safety standards for 1000V insulated tools. In order to carry the UL classified mark, tools must be tested by UL to met these standards.



Warning

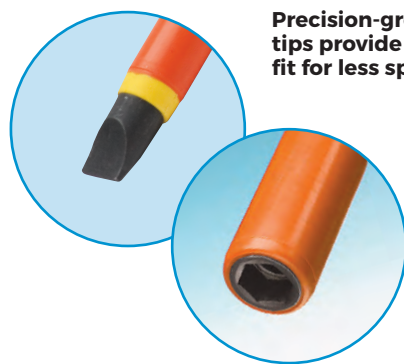
Whenever possible, always de-energize lines and equipment prior to working on or around them. 1000V insulated tools are designed only to reduce the chance of injury where the tool may make contact with an energized source. Work around energized circuits should only be done when absolutely necessary and only by qualified technicians. Property damage, personal injury or death may result if the following warnings are not heeded:

- Do not use any insulated tool if the insulation cracks, breaks or becomes damaged in any way. Destroy all dual-layer tools if the inner yellow layer shows through the orange outer layer.
- Do not touch the uninsulated portion of an insulated tool or any conductive object when either might contact an energized source.
- Tools must be kept clean and dry for proper insulating properties.
- Always inspect insulated tools before use.
- Use additional protection by wearing protective clothing and approved eye protection.
- Always use tools that are specifically designed for the task.
- These tools meet UL 22PP, ASTM F1505-01 and IEC 60 900 standards for insulated tools.
- Always follow OSHA 1910 S and NFPA 70E safety requirements when doing electrical work.

INSULATED SCREWDRIVERS & NUT DRIVERS

IDEAL insulated screwdrivers and nut drivers are VDE certified to 1000V AC. Each one is designed to meet ASTM F1505-01, EN, DIN and IEC 60 900 test standards.

- Tempered blades are finished with black oxide and super hardened for maximum quality
- Precision ground tips provide secure fit for less spin-out
- Meets OSHA requirements for insulated tools (29 CFR 1910)



Precision-ground tips provide secure fit for less spin-out

Molded-on insulation provides permanent bonding



Tempered chrome vanadium tool steel blades are super hardened for maximum quality

INSULATED HAND TOOLS

Cutting Jaws

Induction hardened cutting edges for precise cuts and long life.



Impact-Resistant

Designed for the most rugged job site conditions.



Safety Finger Guard

Reduces chance of accidental contact with exposed metal tool parts.

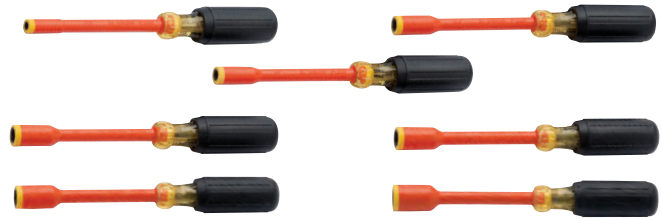


Insulated Screwdrivers



Description	Blade Length	Part No.
7/32 in. Slotted Insulated Screwdriver	5 in.	35-9147
3/32 in. Slotted Insulated Screwdriver	3 in.	35-9148
1/8 in. Slotted Insulated Screwdriver	4 in.	35-9149
1/4 in. Slotted Insulated Screwdriver	4 in.	35-9150
1/4 in. Slotted Insulated Screwdriver	6 in.	35-9151
5/16 in. Slotted Insulated Screwdriver	7 in.	35-9166
3/8 in. Slotted Insulated Screwdriver	8 in.	35-9168
#0 Phillips Insulated Screwdriver	2-3/8 in.	35-9169
#1 Phillips Insulated Screwdriver	3-3/16 in.	35-9193
#2 Phillips Insulated Screwdriver	4 in.	35-9194
#3 Phillips Insulated Screwdriver	6 in.	35-9196
#0 Square Insulated Screwdriver	6 in.	35-9690
#1 Square Insulated Screwdriver	6 in.	35-9691
#2 Square Insulated Screwdriver	6 in.	35-9693
#3 Square Insulated Screwdriver	6 in.	35-9695

7-Piece Insulated Nut Driver Set



Description	Part No.
7-Piece Insulated Nut Driver Set (Case included)	35-9104
Set Includes:	
3/16 in. x 5 in. Insulated Nut Driver	35-9290
1/4 in. x 5 in. Insulated Nut Driver	35-9291
5/16 in. x 5 in. Insulated Nut Driver	35-9292
3/8 in. x 5 in. Insulated Nut Driver	35-9294
7/16 in. x 5 in. Insulated Nut Driver	35-9295
1/2 in. x 5 in. Insulated Nut Driver	35-9296
9/16 in. x 5 in. Insulated Nut Driver	35-9297

Insulated Tool Kit Cases



Description	Part No.
Soft Zipper Case for Basic Kit (35-9100 & 35-9108)	35-9350
Soft Zipper Case for Standard Kit (35-9101)	35-9351
Soft Zipper Case for Journeyman Kit (35-9102)	35-9352

Insulated Nut Drivers



Description	Blade Length	Part No.
3/16 in. Insulated Nut Driver	5 in.	35-9290
1/4 in. Insulated Nut Driver		35-9291
5/16 in. Insulated Nut Driver		35-9292
11/32 in. Insulated Nut Driver		35-9293
3/8 in. Insulated Nut Driver		35-9294
7/16 in. Insulated Nut Driver		35-9295
1/2 in. Insulated Nut Driver		35-9296
9/16 in. Insulated Nut Driver		35-9297