

# INSULATED TOOLS

Jonard Insulated Tools are manufactured to IEC 60900 Standards for hazardous work environments. Our tools are tested to 10,000 VAC and rated for 1,000 VAC live use.



1000V  
IEC 60900



TK-110INS



TK-70INS

JONARD P/N	DESCRIPTION
<b>TK-110INS</b>	11 Piece Insulated Tool Kit Kit contains: 7 Screwdrivers as shown plus INP-1072, INP-2065, INP-3062 & INP- 4065

JONARD P/N	DESCRIPTION
<b>TK-70INS</b>	7 Piece Insulated Screwdriver Set Screwdriver Set contains: 3 Phillips, 4 Slotted as shown below

## INSULATED SCREWDRIVERS- SLOTTED HEAD



JONARD P/N	DESCRIPTION
<b>INS-475</b>	3/32 X 3 Slotted Screwdriver
<b>INS-4100</b>	1/8 X 4 Slotted Screwdriver
<b>INS-6150</b>	1/4 X 6 Slotted Screwdriver
<b>INS-8175</b>	5/16 X 7 Slotted Screwdriver

## INSULATED SCREWDRIVERS- PHILLIPS HEAD



JONARD P/N	DESCRIPTION
<b>INS-180</b>	#1 X 3 Phillips Screwdriver
<b>INS-2100</b>	#2 X 4 Phillips Screwdriver
<b>INS-3150</b>	#3 X 6 Phillips Screwdriver

## INSULATED WIRE STRIPPER



JONARD P/N	DESCRIPTION
<b>INP-4065</b>	Wire Stripper 6 1/2" Long

## INSULATED PLIERS



JONARD P/N	DESCRIPTION
<b>INP-2082</b>	Long Nose Plier 8 1/4" Long
<b>INP-2065</b>	Long Nose Plier 6 1/2" Long



JONARD P/N	DESCRIPTION
<b>INP-3062</b>	Diagonal Plier 6 1/4" Long
<b>INP-3072</b>	Diagonal Plier 7 1/4" Long



JONARD P/N	DESCRIPTION
<b>INP-1080</b>	Lineman's Combo Plier 8" Long
<b>INP-1072</b>	Lineman's Combo Plier 7 1/4" Long
<b>INP-1065</b>	Lineman's Combo Plier 6 1/2" Long

## Care and Use Guide for Insulated Tool

Tools are not recommended for use on energized circuits. Work should only be performed by qualified professionals. Do not use this tool if the insulation becomes damaged in any way. Tools must be kept clean and dry. Always inspect before use. Do not touch the uninsulated portion of the tool or any conductive object when either might make contact with an energized source. Always wear approved eye & clothing protection. Only use tools for their designed purpose and always follow OSHA 1910.333 (c)(2) and NFPA 70E 2004 when doing electrical work. Failure to observe proper safety precautions may result in serious injury or death.