

ITS-MB410

IR12-LC: 1/2" Square Drive Ratchet
 Extension Bars: 5", 10"
 12-Point SAE Standard Wall Sockets:
 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4",
 Pliers: 9" Linesman's,
 7" Diagonal Cut, 7" Chain Nose
 Screwdrivers: 1/8" X 2", 3/16" X 4-1/2"
 1/4" X 6" Cabinet Tip,
 #1 X 3", #2 X 4" Phillips Tip
 Orange Flashlight
 Blow Molded Case, Large

ITS-MB410



ITS-MB410M

ITS-MB140 with Metric Sockets replacing SAE Sockets
 and w/o Flashlight
 12-Point Metric Standard Wall Sockets:
 8mm, 10mm, 13mm, 14mm, 15mm, 17mm, 19mm

ITB22-GPTK

Pliers: 9" Hardened Linesman's,
 8" Hardened Diagonal, 7" Diagonal
 8" Hardened Diagonal Cut,
 6", 7" Chain Nose,
 8" Needle Nose w/ Wire Stripper
 7-5/8" Solid Wire Stripper
 9" Cable Cutter, 10" Crimping,
 10", 12" Water Pump
 Screwdrivers: 3/16" X 4-1/2",
 3/16" X 6", 3/16" X 8" Cabinet Tip,
 1/4" X 4-1/2", 5/16" X 6",
 3/8 X 10" Mechanics Tip
 #1 X 3", #2 X 4", #3 X 6" Phillips Tip
 9" Insulated Linesman's Knife
 26" Tool Box

ITC22-GPTK

ITB22-GTPK In a Deluxe Tool Case



ZTB-23JM

ZTB-23JM

Pliers: 9" Linesman's,
 8" Diagonal, 8" Chain Nose,
 10" Crimper, 9" Cable Cutter,
 7-5/8" Solid Wire Stripper
 10" Crimping, 10" Water Pump
 Plasti Fuse Puller
 3" SAE Nut Drivers: 3/16", 1/4",
 5/16", 3/8", 7/16", 1/2"
 Cabinet Tip Screwdrivers:
 1/8" X 5", 3/16" X 6", 1/4" X 6"
 Mechanics Tip Screwdrivers:
 5/16" X 6", 3/8" X 8"
 Phillips Tip Screwdrivers:
 #1 X 3", #2 X 6", #3 X 6"
 Electrician's Knife with Cap
 Driver Roll Pouch 12
 Zippered Tool Bag, 11" X 15"

ITS-22GITK

Pliers: 9" Linesman's,
 7" Diagonal Cut, 8" Chain Nose,
 10" Crimper, 9" Cable Cutter,
 9-1/2" Wire Stripper, 10" Water Pump
 6" SAE Nut Drivers: 3/16", 1/4",
 5/16", 3/8", 7/16", 1/2"
 Screwdrivers: 3/16" X 4 1/2"
 3/16" X 6", 1/4" X 6" Cabinet Tip,
 #1 X 3", #2 X 6", #3 X 6" Phillips Tip
 Screwstarters:
 9-3/4" Slotted, 9-3/4" Phillips
 Electrician's Knife with Cap
 20" Tool Box

RATED
 1000 VAC / 1500 VDC Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

General Maintenance Kits