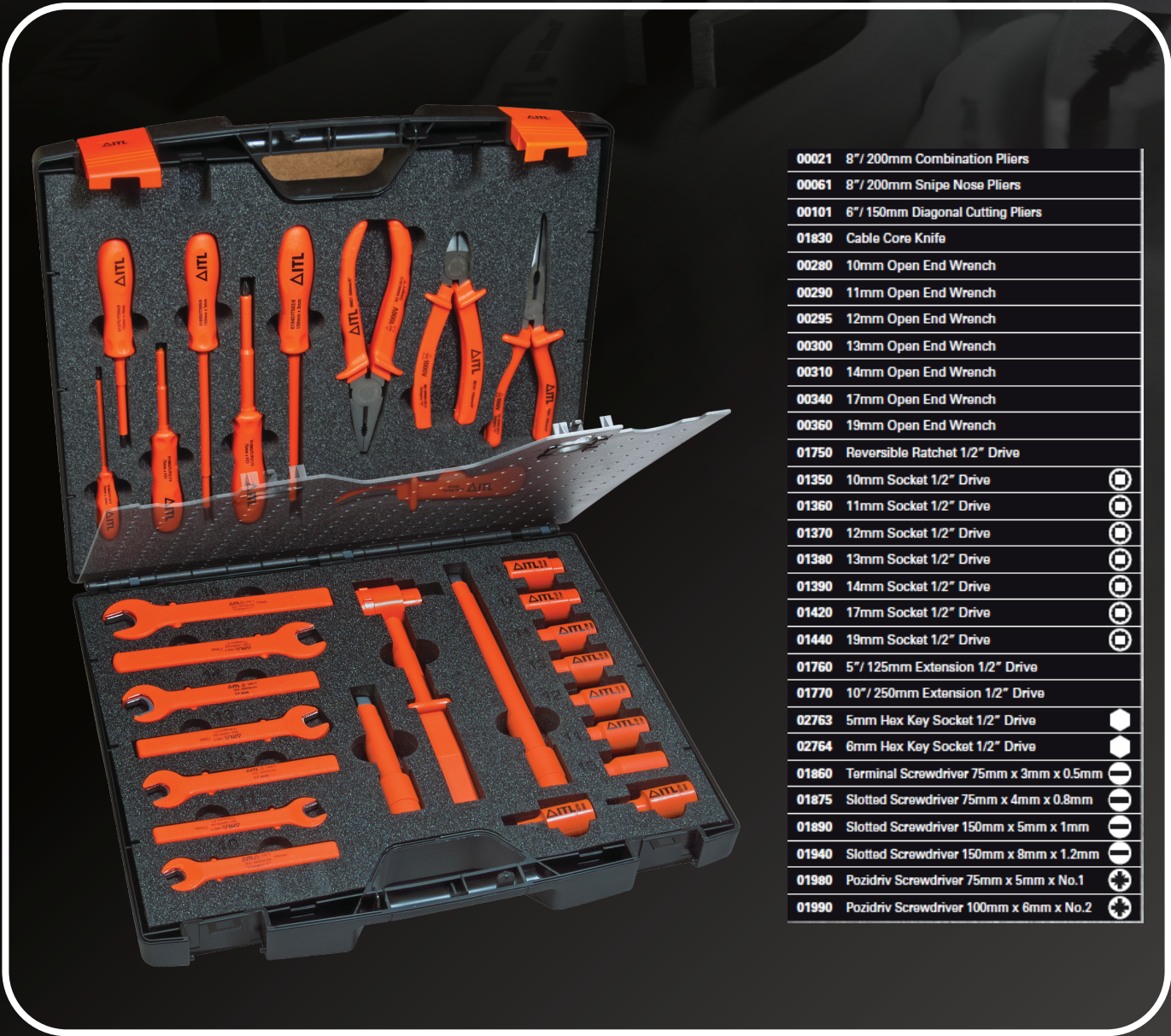


PRODUCT DATA SHEET



PRODUCT CODE: 00007 **DESCRIPTION:** 29PC FARADAY TOOL KIT - METRIC



00021	8" / 200mm Combination Pliers	
00061	8" / 200mm Snipe Nose Pliers	
00101	6" / 150mm Diagonal Cutting Pliers	
01830	Cable Core Knife	
00280	10mm Open End Wrench	
00290	11mm Open End Wrench	
00295	12mm Open End Wrench	
00300	13mm Open End Wrench	
00310	14mm Open End Wrench	
00340	17mm Open End Wrench	
00360	19mm Open End Wrench	
01750	Reversible Ratchet 1/2" Drive	
01350	10mm Socket 1/2" Drive	
01360	11mm Socket 1/2" Drive	
01370	12mm Socket 1/2" Drive	
01380	13mm Socket 1/2" Drive	
01390	14mm Socket 1/2" Drive	
01420	17mm Socket 1/2" Drive	
01440	19mm Socket 1/2" Drive	
01760	5" / 125mm Extension 1/2" Drive	
01770	10" / 250mm Extension 1/2" Drive	
02763	5mm Hex Key Socket 1/2" Drive	
02764	6mm Hex Key Socket 1/2" Drive	
01860	Terminal Screwdriver 75mm x 3mm x 0.5mm	
01875	Slotted Screwdriver 75mm x 4mm x 0.8mm	
01890	Slotted Screwdriver 150mm x 5mm x 1mm	
01940	Slotted Screwdriver 150mm x 8mm x 1.2mm	
01980	Pozidriv Screwdriver 75mm x 5mm x No.1	
01990	Pozidriv Screwdriver 100mm x 6mm x No.2	

INSULATION MATERIAL: NYLON THERMOPLASTIC

LENGTH (MM): 424

METAL MATERIAL:

WIDTH (MM): 380

SPECIFICATION: IEC60900, CATEGORY 'C', VDE

DEPTH (MM): 100

COUNTRY OF ORIGIN: UNITED KINGDOM

WEIGHT (G): 4254

COMMODITY CODE: 8206000000

EAN: 5052269000074



The **ULTIMATE** in electrical and live line protection

ITL has over half a century's worth of experience producing insulated tools to the highest standard possible.

We manufacture unique, injection moulded, insulated tools from Nylon Thermoplastic. All our tools are 100% tested to IEC 60900, Category C and ASTM F1505.

All over the world the professional uses ITL Insulated Tools:

- We are the only company to insulate its tools with a unique injection moulded Nylon Thermoplastic recipe
- Tool and insulation bond as one
- Withstand extreme impact and abrasion
- Flame Retardant
- Stronger and harder than PVC coated tools
- 100% Production Tested –10,000 volts for 3 minutes submerged in water
- Accredited to IEC 60900:2018 – the International Standard for Live Line Working Tools
- Category “C” Impact Tested – for operation within greater temperature range **-40°F to +158°F -40°C to +70°C**
- Lifetime warranty on tool and insulation

