PRODUCT DATA SHEET

PRODUCT CODE: 00670 **DESCRIPTION:** 13MM INSULATED OPEN ENDED GP SPANNER



INSULATION MATERIAL:	NYLON THERMOPLASTIC	**LENGTH (MM):**	135
METAL MATERIAL:	STEEL ALLOY 31CrV3	**WIDTH (MM):**	29
SPECIFICATION:	IEC60900, CATEGORY 'C', VDE	**DEPTH (MM):**	14
COUNTRY OF ORIGIN:	UNITED KINGDOM	**WEIGHT (G):**	66
COMMODITY CODE:	8204110000	**EAN:**	5052269006700

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

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