

MO-681..

Network Type : LV

Insulated cranked ring spanners

Application:

- Insulated Cranked Ring Spanners, designed for professionals who demand precision and safety. Made from premium chrome vanadium steel for exceptional strength and durability, these spanners are built to withstand tough environments. The PVC dip process provides a comfortable grip, while the cranked design provides easy access to tight or recessed spaces. With superior insulation that protects against electrical shocks up to 1000V AC and 1500 V DC.

Features:

- Maximum operating voltage: 1 000 V AC - 1 500 V DC.
- Orange hardened PVC insulation.
- Made from high quality Chrome Vanadium Steel.
- 12 sided ring spanner allows for operation in tight spaces
- Available in 6mm - 32mm sizes



Ref	Length (mm)	Weight (kg)	Voltages for use		Profile
			Operating Voltage AC	Operating Voltage DC	
MO-68106	130	0.050	1 000 V	1 500 V	6 mm
MO-68107	140	0.050	1 000 V	1 500 V	7 mm
MO-68108	160	0.070	1 000 V	1 500 V	8 mm
MO-68109	165	0.080	1 000 V	1 500 V	9 mm
MO-68110	170	0.096	1 000 V	1 500 V	10 mm
MO-68111	180	0.100	1 000 V	1 500 V	11 mm
MO-68112	190	0.130	1 000 V	1 500 V	12 mm
MO-68113	190	0.130	1 000 V	1 500 V	13 mm
MO-68114	195	0.140	1 000 V	1 500 V	14 mm
MO-68115	200	0.150	1 000 V	1 500 V	15 mm
MO-68116	205	0.200	1 000 V	1 500 V	16 mm
MO-68117	215	0.210	1 000 V	1 500 V	17 mm
MO-68118	230	0.250	1 000 V	1 500 V	18 mm
MO-68119	240	0.260	1 000 V	1 500 V	19 mm
MO-68120	240	0.280	1 000 V	1 500 V	20 mm
MO-68121	240	0.400	1 000 V	1 500 V	21 mm
MO-68122	260	0.300	1 000 V	1 500 V	22 mm
MO-68123	270	0.350	1 000 V	1 500 V	23 mm
MO-68124	280	0.410	1 000 V	1 500 V	24 mm
MO-68125	280	0.460	1 000 V	1 500 V	25 mm
MO-68126	280	0.450	1 000 V	1 500 V	26 mm
MO-68127	280	0.490	1 000 V	1 500 V	27 mm
MO-68130	310	0.600	1 000 V	1 500 V	30 mm
MO-68132	320	0.600	1 000 V	1 500 V	32 mm