

## MO-680..

Network Type : LV

### Insulated open ended spanners

#### Application:

- Insulated Open Ended Spanners for live working at low voltage with circuits that can't be disconnected. The CATU Insulated Open Ended Spanners are safely insulated against voltages of up to 1000 V AC - 1500 V DC conforming to IEC 60900:2018 standards.
- Orange hardened PVC insulation allows for comfort and reduces the strain placed on your hand.

#### Features:

- Maximum operating voltage: 1 000 V AC - 1 500 V DC.
- Orange hardened PVC insulation.
- Made from chrome vanadium steel.
- Available in sizes 6mm to 32mm



Ref	Length (mm)	Weight (kg)	Voltages for use		Profile
			Operating Voltage AC	Operating Voltage DC	
MO-68006	100	0.020	1 000 V	1 500 V	6 mm
MO-68007	100	0.026	1 000 V	1 500 V	7 mm
MO-68008	115	0.028	1 000 V	1 500 V	8 mm
MO-68009	120	0.040	1 000 V	1 500 V	9 mm
MO-68010	125	0.040	1 000 V	1 500 V	10 mm
MO-68011	130	0.046	1 000 V	1 500 V	11 mm
MO-68012	135	0.057	1 000 V	1 500 V	12 mm
MO-68013	140	0.08	1 000 V	1 500 V	13 mm
MO-68014	145	0.083	1 000 V	1 500 V	14 mm
MO-68015	145	0.092	1 000 V	1 500 V	15 mm
MO-68016	155	0.110	1 000 V	1 500 V	16 mm
MO-68017	160	0.120	1 000 V	1 500 V	17 mm
MO-68018	165	0.140	1 000 V	1 500 V	18 mm
MO-68019	170	0.150	1 000 V	1 500 V	19 mm
MO-68020	180	0.180	1 000 V	1 500 V	20 mm
MO-68021	185	0.200	1 000 V	1 500 V	21 mm
MO-68022	185	0.220	1 000 V	1 500 V	22 mm
MO-68023	185	0.260	1 000 V	1 500 V	23 mm
MO-68024	195	0.300	1 000 V	1 500 V	24 mm
MO-68025	195	0.320	1 000 V	1 500 V	25 mm
MO-68026	200	0.270	1 000 V	1 500 V	26 mm
MO-68027	200	0.400	1 000 V	1 500 V	27 mm
MO-68028	220	0.310	1 000 V	1 500 V	28 mm
MO-68029	220	0.460	1 000 V	1 500 V	29 mm
MO-68030	230	0.550	1 000 V	1 500 V	30 mm
MO-68032	230	0.450	1 000 V	1 500 V	32 mm