



# EINTAC

Expert in **safe-working**  
on **electrical systems**

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PART No.

**EHV-OES3##**

## Insulated Metric Open-Ended Spanner

### DESCRIPTION

- // Designed for work under electricity tension or in proximity of the voltage insulation
- // Made from Chrome-Vanadium steel, designed to support high torques with minimum wear out, providing greater durability
- // PVC insulation provides maximum adherence and safety against possible contingencies

PART NO.	SIZE (mm)	LENGTH (mm)	WEIGHT (g)
EHV-OES355	5.5	90	15
EHV-OES306	6	90	15
EHV-OES307	7	100	20
EHV-OES308	8	105	20
EHV-OES309	9	120	25
EHV-OES310	10	125	30
EHV-OES311	11	133	35
EHV-OES312	12	142	35
EHV-OES313	13	142	45
EHV-OES314	14	142	55
EHV-OES315	15	142	55
EHV-OES316	16	164	60
EHV-OES317	17	165	70

PART NO.	SIZE (mm)	LENGTH (mm)	WEIGHT (g)
EHV-OES318	18	176	80
EHV-OES319	19	176	95
EHV-OES320	20	201	100
EHV-OES321	21	201	185
EHV-OES322	22	201	150
EHV-OES323	23	226	160
EHV-OES324	24	226	185
EHV-OES327	27	246	230
EHV-OES328	28	246	270
EHV-OES329	29	266	300
EHV-OES330	30	266	350
EHV-OES332	32	281	370

These spanners are also available as part of a set or customisable kit.

### INSULATION

Insulated according to IEC 60900  
Usable up to 1000V AC / 1500V DC

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