



# EINTAC

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

✉ sales@eintac.com

🌐 www.eintac.com

☎ +44 (0)1376 525606



PART No.

**EHV-ARS###**

## Insulated Angle Ring Spanner Metric

### 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-ARS308	8	90	25
EHV-ARS309	9	100	30
EHV-ARS310	10	110	40
EHV-ARS311	11	115	50
EHV-ARS312	12	125	60
EHV-ARS313	13	135	80
EHV-ARS314	14	140	95
EHV-ARS315	15	145	110
EHV-ARS316	16	150	125
EHV-ARS317	17	160	135
EHV-ARS318	18	170	145
EHV-ARS319	19	175	175
EHV-ARS321	21	185	210
EHV-ARS322	22	195	240
EHV-ARS323	23	210	250
EHV-ARS324	24	230	275

### INSULATION

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



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

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. EINTAC Ltd shall not be responsible or liable for misuse of the information contained herein.