



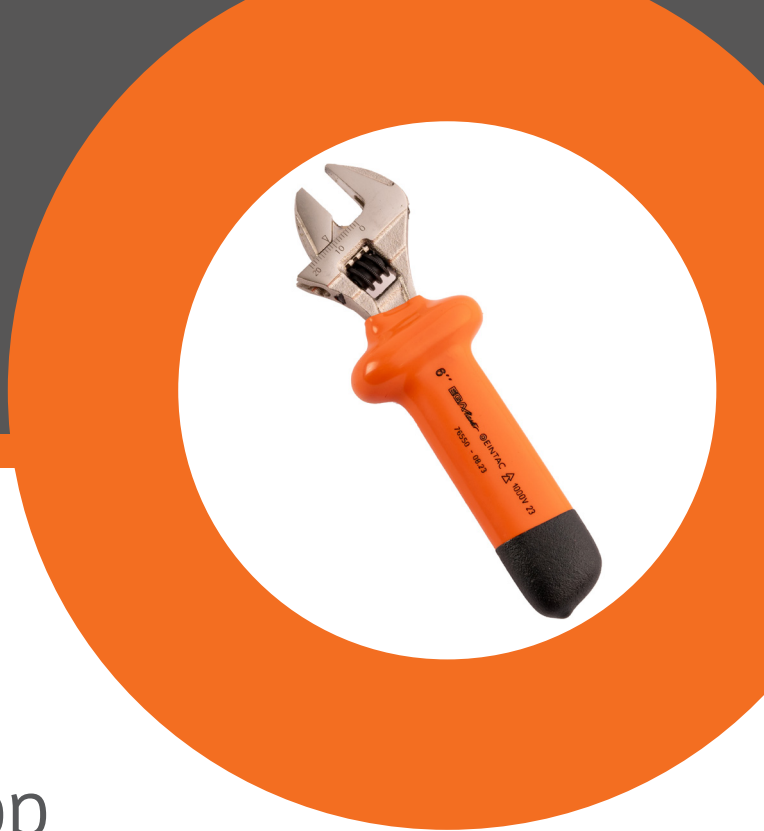
# EINTAC

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

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PART No.

**EHV-ASH###**

## Insulated Adjustable Spanner with Handstop

### DESCRIPTION

- // Made from Chrome-Vanadium Steel, designed to support high torques with minimum wear out, providing greater durability.
- // Finished in TITACROM® - a special surface treatment, more corrosion resistant than standard chrome, resistant to impact and friction (non peel off), non-reflecting with very attractive finishing.
- // Insulation provides maximum adherence and safety against unforeseen circumstances.
- // Measurement scale on jaws, to size nuts and bolts.
- // Cross section of the knurl is tapered to give a smoother and more precise action.

### INSULATION

Insulated according to IEC 60900

Usable up to 1000V AC / 1500V DC

| PART NO.   | JAW OPENING | LENGTH (mm) | WEIGHT (g) |
|------------|-------------|-------------|------------|
| EHV-ASH150 | 150         | 200         | 19         |
| EHV-ASH200 | 200         | 360         | 24         |
| EHV-ASH250 | 250         | 600         | 29         |
| EHV-ASH300 | 300         | 950         | 33.5       |



These spanners are also available as part of a 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.