



EINTAC

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on **electrical systems**

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PART No.

EHV-RGS###

Insulated Offset 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-RGS306 | 6 | 140 | 50 |
| EHV-RGS307 | 7 | 145 | 50 |
| EHV-RGS308 | 8 | 150 | 55 |
| EHV-RGS309 | 9 | 155 | 75 |
| EHV-RGS310 | 10 | 160 | 80 |
| EHV-RGS311 | 11 | 170 | 90 |
| EHV-RGS312 | 12 | 180 | 100 |
| EHV-RGS313 | 13 | 180 | 105 |
| EHV-RGS314 | 14 | 190 | 130 |
| EHV-RGS315 | 15 | 200 | 140 |
| EHV-RGS316 | 16 | 200 | 150 |
| EHV-RGS317 | 17 | 210 | 160 |
| EHV-RGS318 | 18 | 220 | 210 |
| EHV-RGS319 | 19 | 220 | 230 |
| EHV-RGS321 | 21 | 240 | 280 |
| EHV-RGS322 | 22 | 250 | 300 |
| EHV-RGS323 | 23 | 260 | 320 |

| PART NO. | SIZE (mm) | LENGTH (mm) | WEIGHT (g) |
|------------|-----------|-------------|------------|
| EHV-RGS324 | 24 | 260 | 350 |
| EHV-RGS326 | 26 | 300 | 550 |
| EHV-RGS327 | 27 | 310 | 550 |
| EHV-RGS328 | 28 | 310 | 600 |
| EHV-RGS329 | 29 | 310 | 600 |
| EHV-RGS330 | 30 | 330 | 650 |
| EHV-RGS332 | 32 | 330 | 650 |
| EHV-RGS336 | 36 | 330 | 650 |
| EHV-RGS338 | 38 | 350 | 1100 |
| EHV-RGS341 | 41 | 380 | 1150 |
| EHV-RGS342 | 42 | 400 | 1150 |
| EHV-RGS346 | 46 | 440 | 1200 |
| EHV-RGS350 | 50 | 460 | 1300 |

INSULATION

Insulated according to IEC 60900

Usable up to 1000V AC / 1500V DC

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