## WILLIAMS

## 9031 RT US

ERGO<sup>™</sup> 32 mm Central Nut Wide Opening Thin Jaw Adjustable Wrench with Rubber Handle 170 mm



## PRODUCT DETAILS

• Adjustable wrenches developed according to the scientific ERGO<sup>™</sup> process

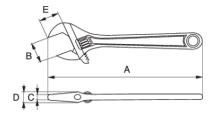
• Extra-wide jaw opening with a shorter handle than a standard wrench offers accessibility to work in confined spaces

- Up to 45% thinner jaws than standard wrenches of the same size give greater access in tight spaces
- 40% wider opening compared to a standard adjustable wrench
- Jaw will not fall out even at maximum opening of the wrench
- Laser scale in mm for pre-adjusting and accurate measurement
- Skydrol- and oil-resistant rubber handle

• High-performance alloy steel forged in single piece

• Phosphate finish, precision-hardened and anticorrosion treated

- Left turning screw
- Standards: ISO 6787, DIN 3117, ASME
- B107.8-2003 and BS 6333
- Maximum comfort with minimum effort thanks to ergonomic design
- Ergonomically designed thermoplastic elastomer handle distributes pressure uniformly in the hand, reducing the risk for work related injuries
- The handle never feels too warm or too cold and tolerates oil and grease. Soft, high-friction surface reduces the risk of slipping
- Parallel jaws placed at a 15° angle provide a firm grip and best reach
- Higher capacity and accessibility with wider opening jaws and shorter handle
- Ultimate strength through precision hardening and high-performance alloy steel



## PRODUCT ATTRIBUTES

| Product    | Α      | Α    | В     | С      | D       | Ε     | g     |
|------------|--------|------|-------|--------|---------|-------|-------|
| 9031 RT US | 218 mm | 8 in | 38 mm | 4.5 mm | 13.4 mm | 34 mm | 325 g |