## WILLIAMS

## 9072 RP US

ERGO<sup>™</sup> 21 mm Central Nut Reversible Jaw Adjustable Wrench with Rubber Handle and Phosphate Finish 158 mm



## PRODUCT DETAILS

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

• Maximum comfort with minimum effort thanks to ergonomic design

• By removing and turning the reversible jaw, the adjustable spanner can be changed into a pipe wrench

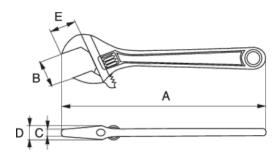
• With the moveable jaw in the normal position it will grip nuts and bolts up to 34 mm

• The toothed jaw is induction hardened and adapts to even the hardest material

• Head combines slim design for accessibility with strength for performance

• Parallel jaws placed at a 15° angle provide a firm grip and optimal reach

- Laser scale in mm for pre-adjusting and accurate measurement
- Skydrol- and oil-resistant rubber handle
- High-performance alloy steel forged in a single piece
- Phosphate finish, precision-hardened and anticorrosion treated
- Left turning screw
- Standards: ISO 6787, DIN 3117,
- ASME B107.8-2003 and BS 6333



## PRODUCT ATTRIBUTES

Product	Α	Α	В	С	D	Ε	g
9072 RP US	257 mm	10 in	33 mm	8.7 mm	15.5 mm	29 mm	430 g