



# Product Technical Sheet



## I. General

Product Description	BASIN WRENCH 18"
SKU	500535
Brand	Wickes
Product image	<div>PRODUCT IMAGE</div>



# Product Technical Sheet



## II. Reference data

<b>Specification</b>	<p>This tool is perfect for tightening and loosening various tap nuts. It features a durable handle and an adjustable head with strong steel jaws, ensuring easy tap installation and removal.</p>
<b>Features and Benefits</b>	<ul style="list-style-type: none"><li>-The serrated surface of jaw, preventing it from slipping during use;</li><li>-Reversible jaw allows for both loosening and tightening of nuts;</li><li>-Manufactured from robust carbon steel for longevity;</li><li>-The handle is long enough to turning nuts in tight spaces.</li></ul>
<b>Application</b>	<ul style="list-style-type: none"><li>-Jaw Capacity: 10 - 28 mm;</li><li>-Carbon Steel Pipe Wrench;</li><li>-Its ability to access and work in tight and angled spaces.</li></ul>



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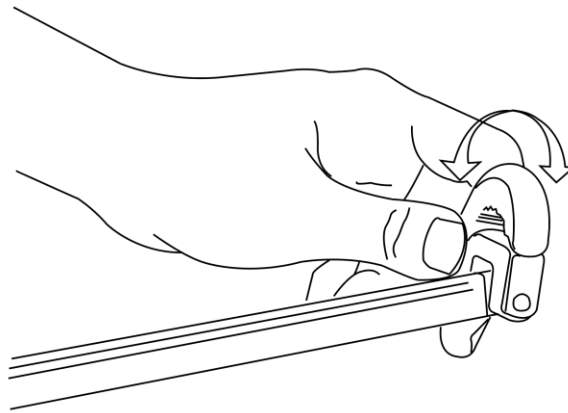


## III. Instructions & Note

### -Instructions-

#### STEP 1

Pivot the head of the basin wrench so it is perpendicular to the shaft and faces the correct position for loosening or tightening the nut:



#### STEPS

#### STEP 2

Fit the head of the wrench around the faucet mounting nut so the ridged jaws of the claw grip the notches or edges of the nut. Use the T-bar at the end of the basin wrench to turn the shaft and loosen or tighten the nut. You may have to use two hands on the T-bar, or you can slide the bar all the way to one side and lever it with one hand while stabilizing the wrench shaft with the other hand.

