## How do I use an $\mathbf{S} / \mathbf{R}$ Interchangeable Head Torque Wrench on a lefthand threaded fastener?



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Left hand threaded fasteners are rare, but are used in some specific applications. To use an $S / R$ interchangeable head on one, simply put the head on reversed and use the torque wrench as usual. The wrench will still have its' normal accuracy.

## Step 1

Find the direction arrow on the torque wrench. The arrow points down, or clockwise, which is correct for right-hand threaded fasteners.

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## Step 2

Turn the wrench over. The arrow now points counter-clockwise, or in the lefthand tightening direction.


## Step 3

Install the head oriented towards the fastener.


## Step 4

Adjust or set the torque as usual.

## Step 5

Turn the wrench over and tighten the left hand threaded fastener(s) with the company name and torque arrow facing the fastener.

## Step 6

Remove the head so no one can accidentally use the wrench in the wrong direction.

