

Who's paying the crew when you go back to the shop for the right size wrench or socket?



So we wait...

How long's he
going to take?



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Waiting puts the work scope on hold.

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The Planners notice – You messed with their Timeline.

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Production is counting the lost time in opportunity cost.

Your competitors are begging the plant to take this job away from you, while you get it together!

How long's he going to take?



You try to look
like you've got
it all together.

Hey let's take a selfie!

Where is
that guy? The Boss
is not going to like
this...



We're
waiting!



You could invest in a socket set of all the standard sizes.

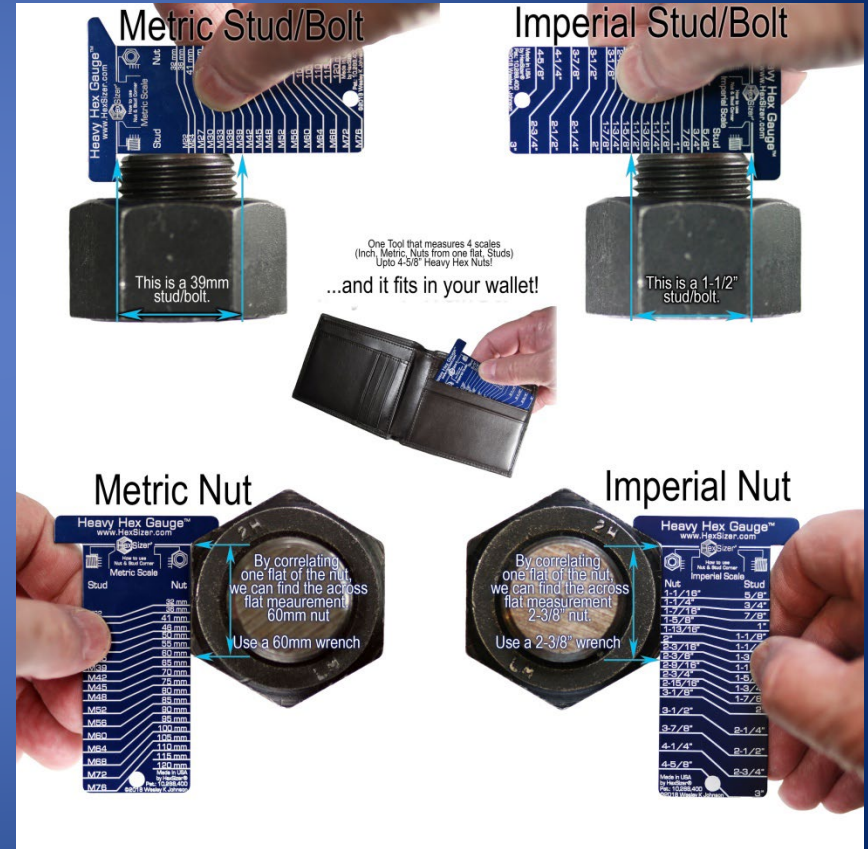
- Price \$95,000 to 120,000 each set.
- All standard size Heavy Hex Sockets.
- $\frac{3}{4}$ " Drive
- 1" Drive
- 1-1/2" Drive
- 2-1/2" Drive
- The storage box is nice too.



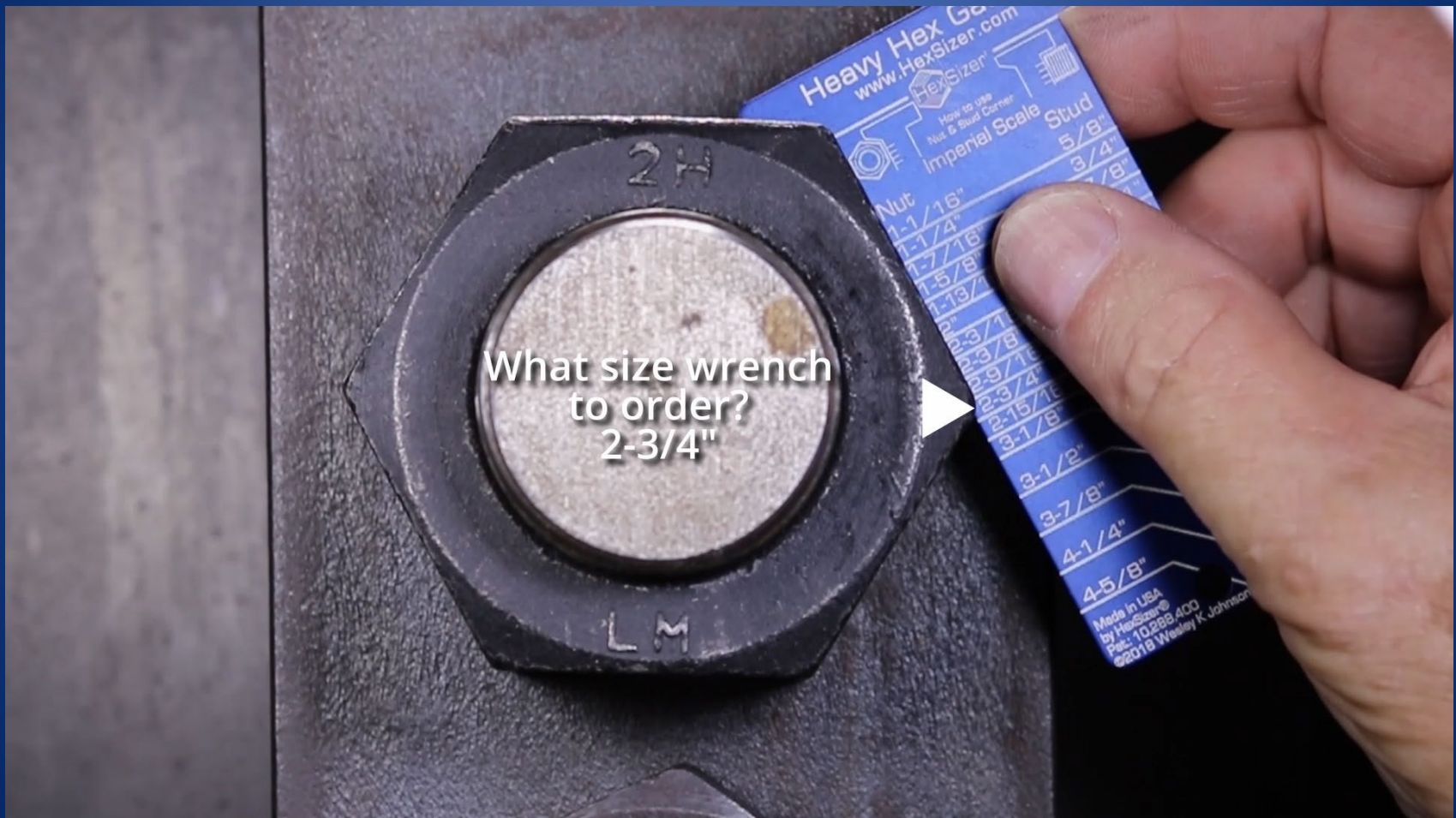
You'll will need more than one.



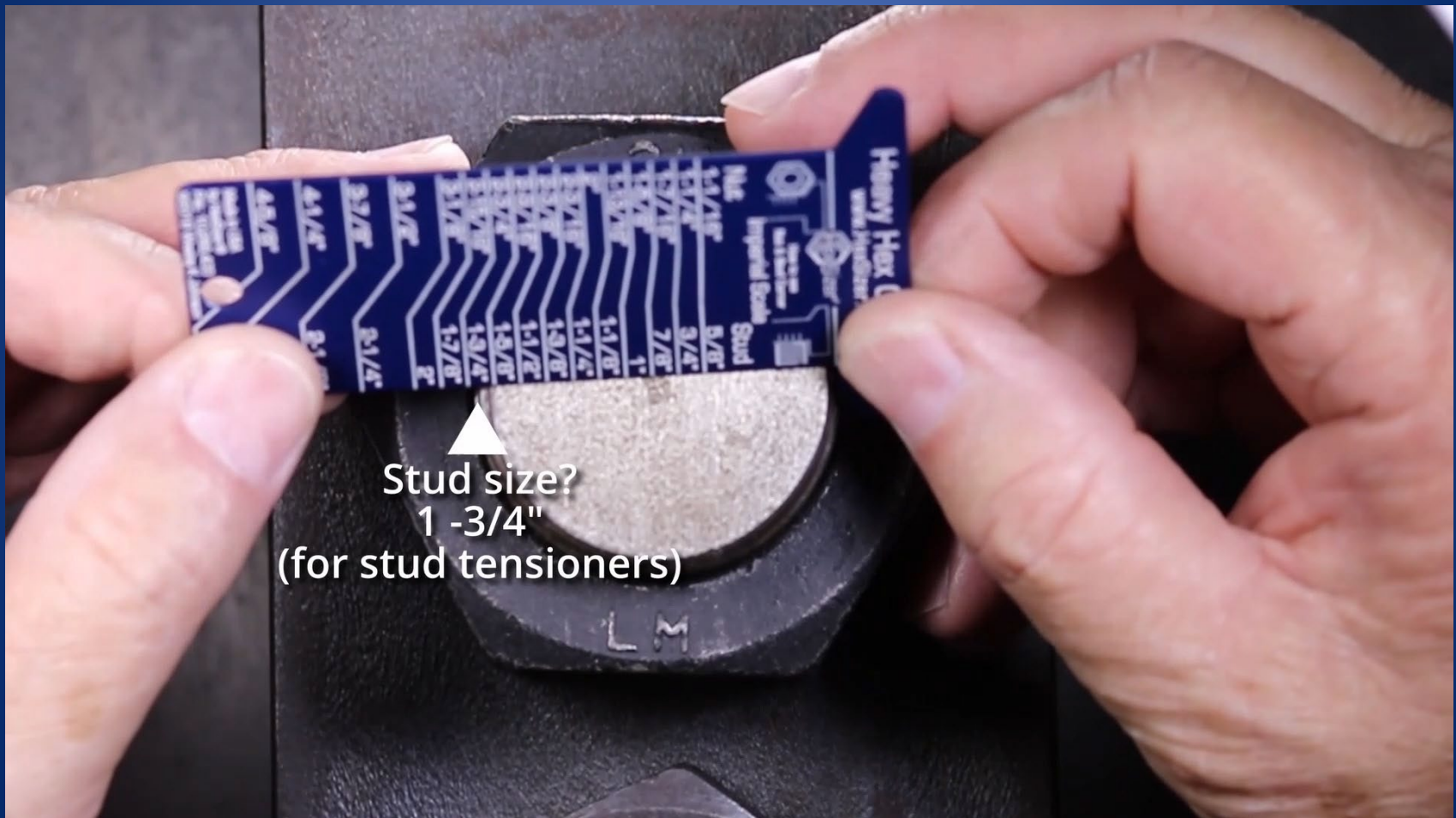
Or you could get a HexSizer



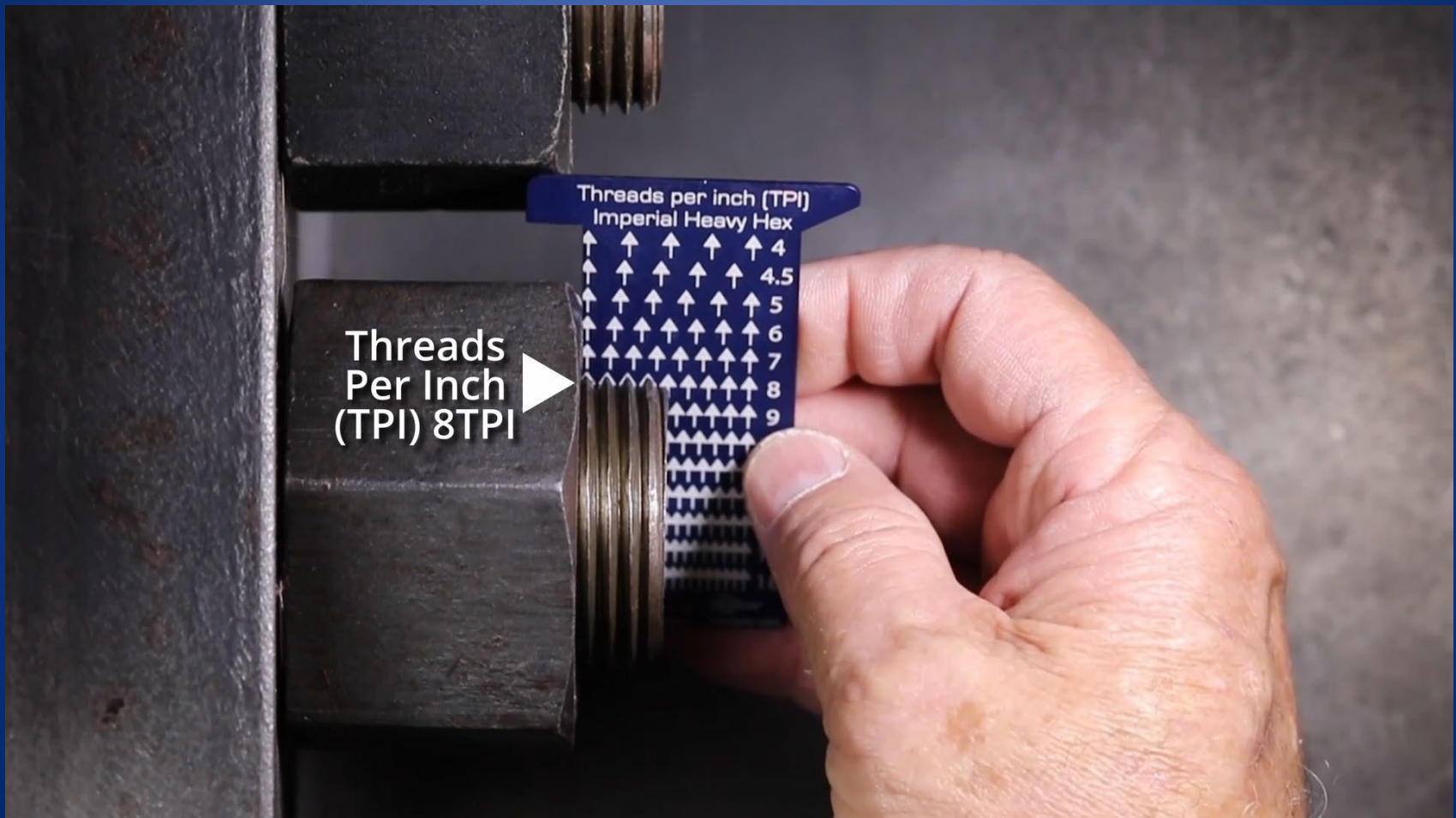
Confirm the Nut Size



Confirm the Stud Size



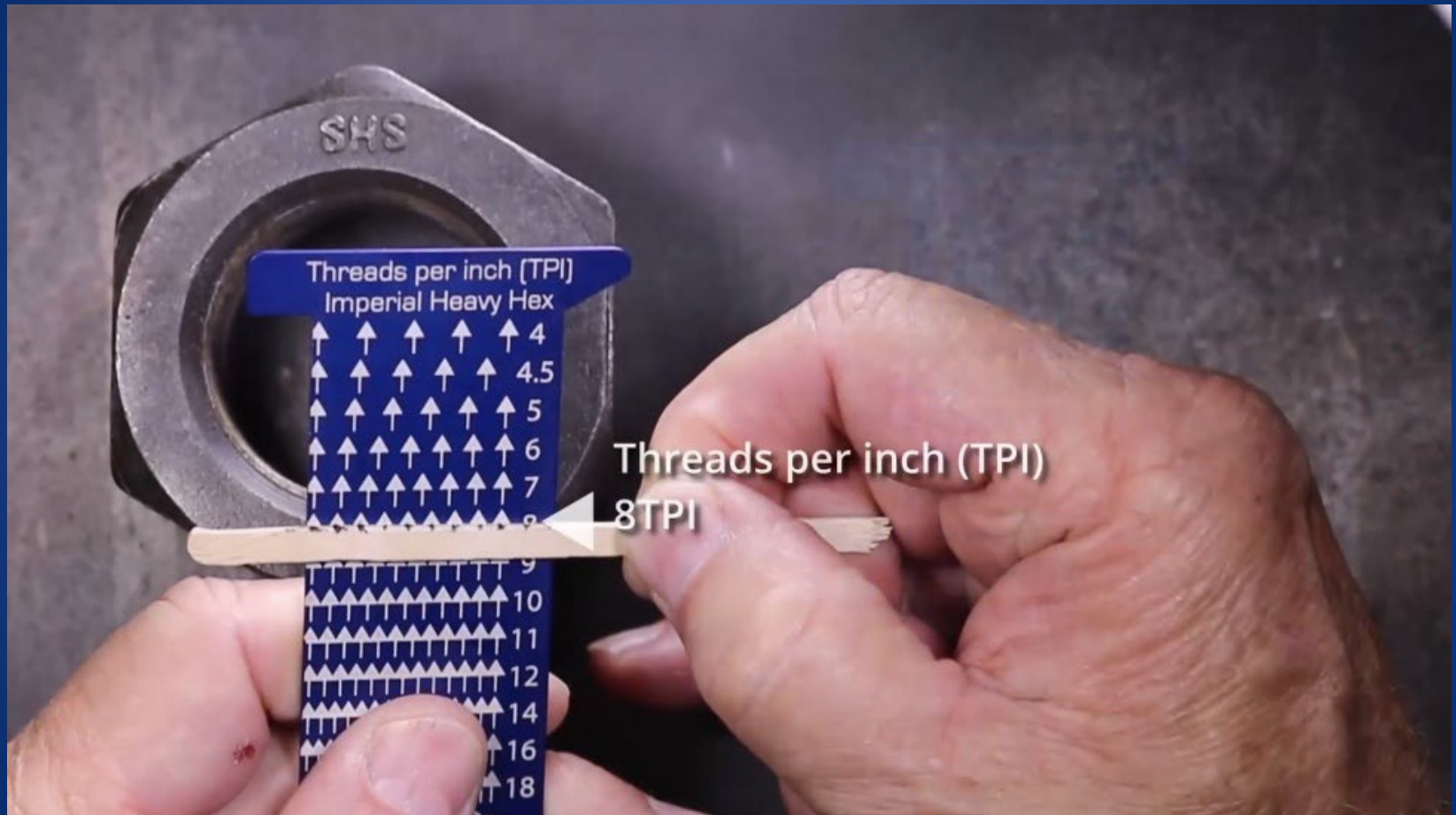
Find the OD Thread Pitch



With a stick you can create a profile...



And find the ID Thread Pitch



Show up with the correct size wrench!

From Amazon

- <https://www.amazon.com/dp/B0D57NM8KT>



From the HexSizer® website

- <https://hexsizer.com/metal-heavy-hex-sizes/thread-nut-and-stud-bolt-size-for-heavy-hex-inch/>

