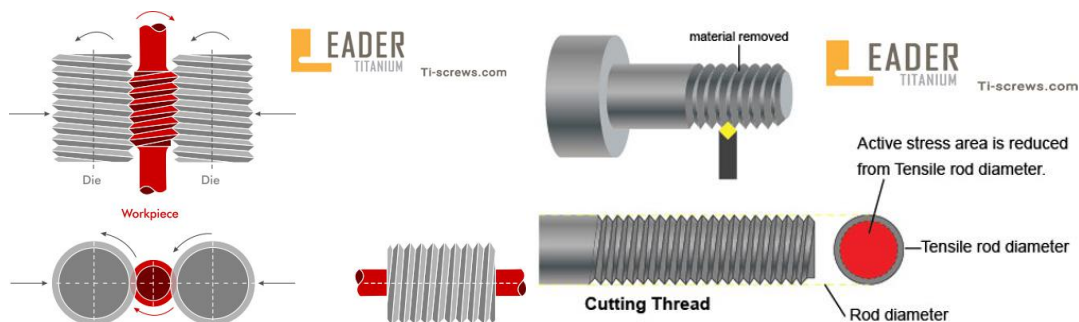


Rolling thread and Cutting thread

Manufacturing technique for the titanium screw head:




- The head has hot forging and CNC machining head.
- Usually, in [Hexagon head bolt](#), Gr.2 will choose hot forging, Gr.5 will choose CNC machining. Because of the hardness different.
- Others head, most of Gr.2 and Gr.5 will choose CNC machining.



Manufacturing technique for titanium threading:

- The thread has cutting thread and rolling thread.
- Too small size and length screw, will choose cutting thread. For example M3x4...

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- The diagram illustrates a titanium screw assembly. A blue hexagonal screw is shown passing through a grey rectangular block. A cross-section of the block is shown on the right, revealing internal threads. Two black arrows point outwards from the top of the block, indicating expansion or movement. In the foreground, a separate blue hexagonal screw is shown at an angle.
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