



Figure 1: The hook holder:

This part of the tool holds the hook and tool attachment. In other words, this is where the tools are attached.

Figure 2: Hook and Cylinder:

This part is where the tool is attached. The cylinder slides through the hole in figure 1.

Figure 3: Pressure Point:

This is the part that fits the shape of the bolt head. It is the spots where the torque will be applied to turn the bolt.

Figure 4a and 4b: Belt that hold the parts together around the bolt. This is the place where the cable tie (figure 3) clamps the parts of the tool to the bolt.

Figure 5: Flexible Tube:

This holds the cable tie to the belt (figure 4). This simply slides over figure 4.

Figure 6: Bolt:

This is the part the tool loosens.

Figure 7: Cable Tie:

This is the part that attaches to figure 4 and 5. It holds the tool together and allows it to be adjustable.



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