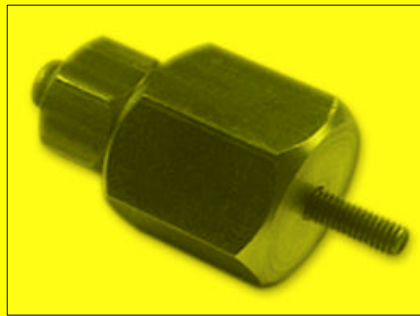
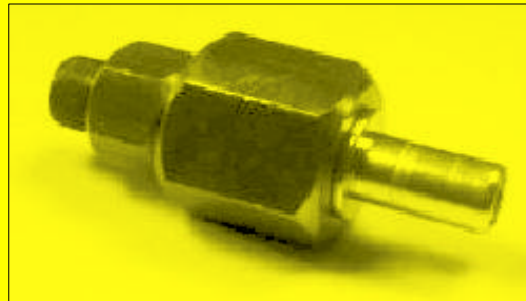


How To Use the RNHT Rivet Nut Hand Tool

The RNHT tool comprises of 3 parts, the upper body (the smaller body piece), the lower body, and the socket head cap screw. Put the socket head cap screw through the tool in the orientation shown in the picture. Then thread the rivet nut onto the screw until it rests against the underside of the bottom.



Tool with thread exposed



Tool with the rivet nut screwed onto the thread

Insert the rivet nut into the hole of your application while it is threaded onto the tool. Then use a 7/8 inch wrench to keep the bottom body from turning. Next, put an 11/16" socket wrench over the top body and turn it clockwise. This will thread the top body out of the bottom body. This lifts on the threads of the rivet nut and collapses the rivet nut forming a bubble on the backside holding the rivet nut. Continue turning the wrench until it comes to a firm stop. Reverse the socket wrench to break the tension in the tool. Remove the socket and thread the screw out of the installed rivet nut. Screw the top body into the bottom before installing another rivet nut.



We recommend performing a test installation before installing into your application. Failing to perform a test could cause the threads to strip by over torqueing.