

E/Z TWIST - 1095 & 1096 & 1097

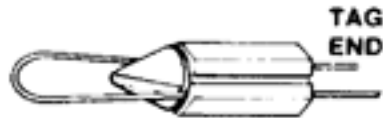
Caution: When working with any tool, wear safety glasses.



1) Hold pointed end of the E/Z Twist tight with your left hand and turn hex end clockwise with the right hand to the closed position. Illustrated in Fig. 1. (Note: Leave tool in closed position until step 5).



2) Insert wire through slot in hex end and push wire through tool. Illustrated in Fig. 2A. Form loop and insert tag end of wire through opposite hole in the pointed end of the E/Z Twist, leaving approx. 3" of wire beyond the tool. Illustrated in Fig. 2B.



3) Hold desired size of loop in left hand and form twists by rotating E/Z Twist 6 twists clockwise with right hand. Illustrated in Fig. 3. (Note: For tighter twists, apply slight inward pressure with both hands while forming twists.)



4) Remove tag end of wire from E/Z Twist by pulling loop. Bend tag end of wire down 90 degrees and reposition in tool as shown in Fig. 4.



5) To form barrel wraps on bottom of twists, hold loop with left hand and rotate E/Z Twist 3 to 6 full turns clockwise with right hand. Illustrated in Fig. 5. Remove wire from tool by rotating hex end counter-clockwise to the open position.



6) Bend tag end of wire to form a crank. With fingers, hold tight at barrel wrap. With crank facing away from you, rotate clockwise until wire breaks. (Note: Keep crank close to wire when rotating.)



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