

Precision Mechanics Pliers, Red/Black Item-No.: 23T058

These precision mechanics and electronics cutting pliers are the ideal solution for cutting and separating work in the field of precision mechanics and electronics. The very sharp cutting edges make it possible to cut precisely and make clean cuts. Made from robust stainless tool steel, the pliers are ideal for small wires and stranded wires, as well as for component pins, solder, desoldering stranded wires or other tasks where precision is important. The comfortable red plastic handle sits comfortably in the hand. Weighing just 61 g and with compact dimensions, the pliers are very easy to handle and

light enough to work with for long periods at a time. The cutting edges have a jaw length of 15 mm.



Technical Specifications

Length of the blade: appx. 1.1 cm • Dimensions: appx. 135 x 100 x 13 mm • Weight: appx. 61 g.

Application by qualified electricians only.

