

ABSTRACT**METHOD OF WORKING DEVICE AND METHOD OF WORKING SLIDER**

A working method capable of implementing various types of devices such as a slider available with high reliability without causing malfunction or the like due to contamination during an actual use is provided by solving a problem of deterioration in profile precision and a problem of contamination resulting from roughness of a cut surface or chipping.

A wire saw comprising a wire having a diameter greater than a width of a portion cut by a first cutting step, namely, a width of a cut groove is brought into contact with the cut groove of a bar. While the wire saw is slid in a longitudinal direction, the bar is sliced across the overall thickness of the bar along the thickness of the bar. Thus, while the bar is cut, a final cut surface formed by cutting is smoothed.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED