

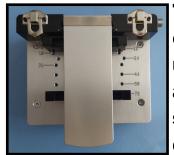
Finger Jig Alignment Tool



The Finger Jig alignment tool is used to hold double edge splice tapes (without onboard pin jigs) for quick and easy splicing of carrier tapes on-the-fly. It includes an elastic finger band, as well as a set of alignment pins mounted on the tool, and is used by the operator right at the placement machine. The jig is used to splice any tape width in the palm of your hand. It is used with either metal

detecting smart feeder splices (HT.xxxAB), or emitter/receiver detecting smart feeder splices (HT.xxxP).

Folding Jig Alignment Tool



The Folding Jig alignment tool can be affixed to our new Smart Cart or a work table, with double sided tape or heavy loop lock tape. It is used to hold 2 pieces of carrier tape (with the cover tape facing up) and located on the alignment pins with snap locks. The double edge splice tape (without onboard pin jigs) is positioned and pushed down over the joint with the folding lever to secure it to the carrier

and cover tape, after removing the tape from the jig, the edge of the splice is folded over the bottom edge of the carrier tape for a secure splice. It is used with either metal detecting smart feeder splices (HT.xxxAB), or emitter/receiver detecting smart feeder splices (HT.PLxxxP).

SMART SPLICE

INNOVATIVE TAPE SPLICING SOLUTIONS MEET UNSURPASSED CUSTOMER SERVICE