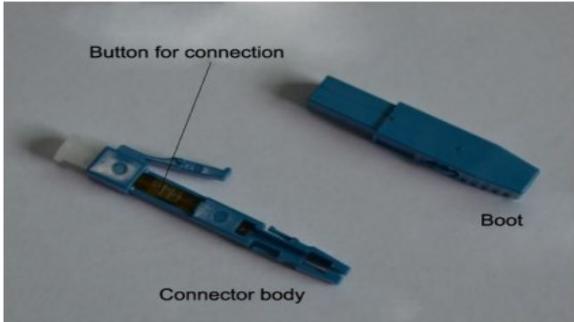


LC/UPC SM 0.9MM Fast Connector

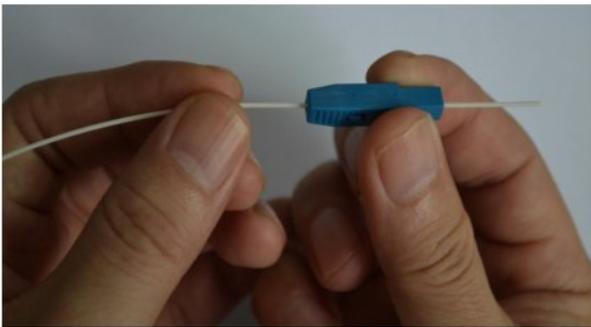


1. Assembly Components



2. Assembly Tools

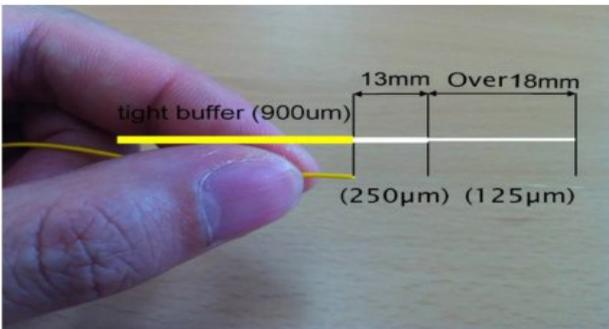
3. Assembly Procedure



1). Insert the boot on the tight buffer (900um)



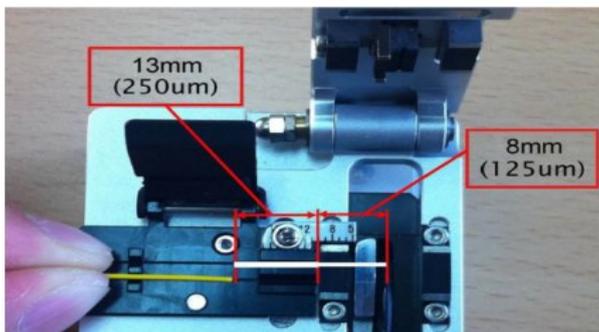
2). Mark on the tight buffer (900um) with (a), (b) for strip



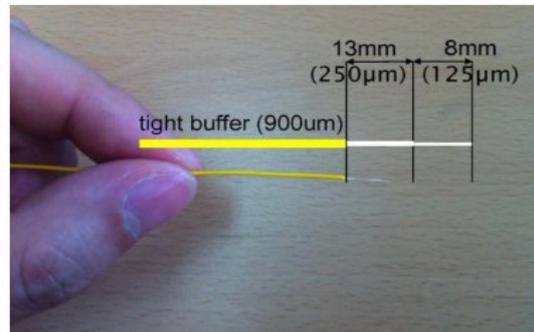
3) Strip off the tight buffer (900um) with the picture



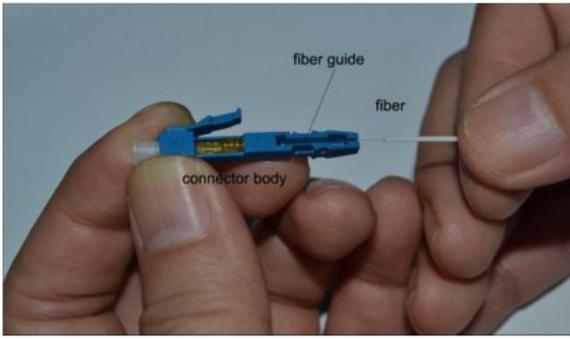
4) Clean the bare fiber with alcohol-wet tissue



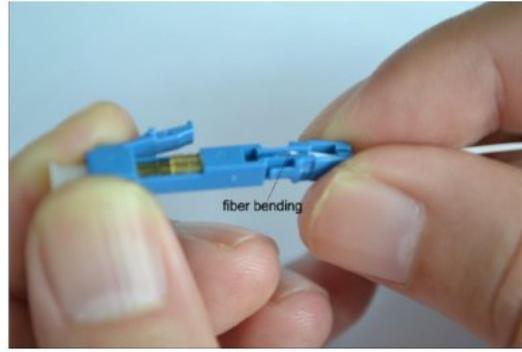
5) Cut the bare fiber of 125um to be 8mm with a cleaver



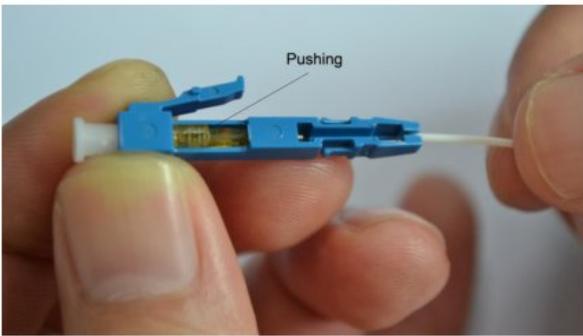
6) Check the length after cutting



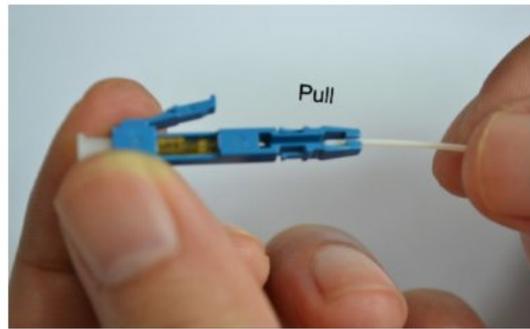
7) Insert fiber in the connector body through the fiber guide



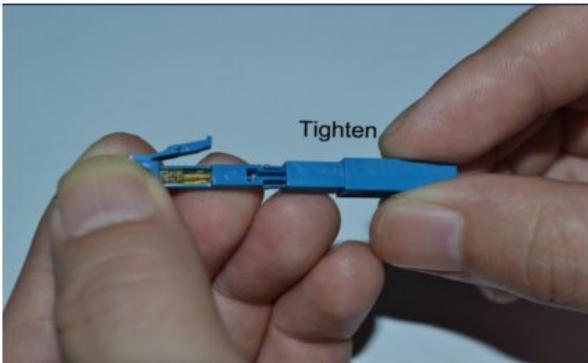
8) Make sure the fiber is bent



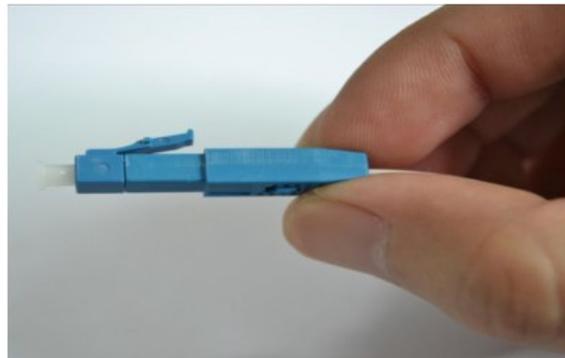
9) Push yellow cover and then finish the assembly



10) Keeping the fiber straight, pull the tight buffer (900um) back



11) Tighten the boot



12) The assembly work is completed