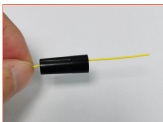


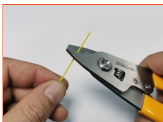
Installation



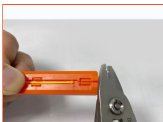
1: Place shell on to the fiber



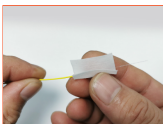
2: Insert the 250/900 micron boot into the connector



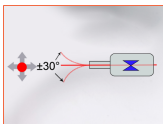
3: Remove 1.5" of 900µm buffer



4: Strip the 250µm acrylic coating so that the 900 micron buffer is aligned to 18mm using the supplied scale



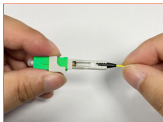
5: Clean the fiber with a lint free wipe and isopropyl alcohol



6: Check that the optical fiber is in good condition.



7: Cleave the fiber making sure that the 900 micron buffer is aligned to 18mm using the supplied scale



8: Insert the 250/900 micron cable generating a small bend in the fiber



9: Remove the clip



10: Screw the shell on to the connector

Reuse



1. Reattach the clip

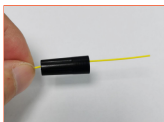


2. Unscrew the shell



3. Pull the fiber out

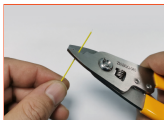
Instalación



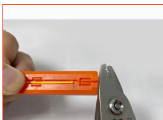
1: Coloque la bota en la fibra



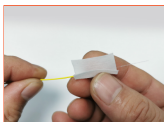
2: Inserta el adaptador de 250/900 micras en el conector



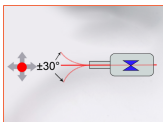
3: Remueve 4 cm (1.5" aproximadamente) del recubrimiento de 900 micras



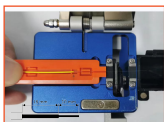
4: Remover el revestimiento acrílico de 250 μ m para que el buffer de 900 micras esté alineado a 18mm utilizando la escala suministrada



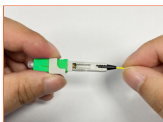
5: Limpia la fibra con una toalla libre de pelusa y alcohol isopropílico



6: Verifica que la fibra óptica esta en buenas condiciones



7: Cortar la fibra asegurándose de que el recubrimiento de 900 micras está alineado a 18 mm utilizando la escala suministrada



8: Inserte el cable de 250/900 micras generando una pequeña curva en la fibra



9: Remueva el clip



10: Atornille la bota en el conector

Reúso



1. Ponga el clip



2. Desatornille la bota



3. Jale la fibra para sacarla.