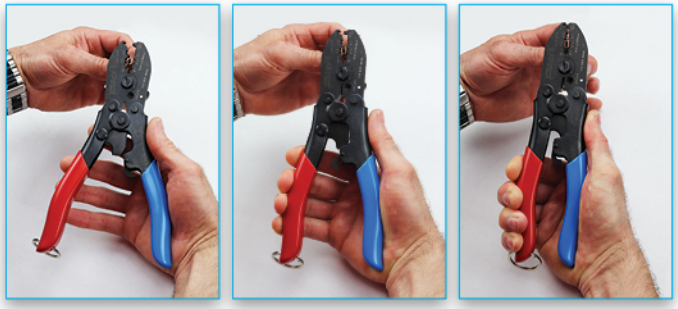
CRIMP OPERATION
ONE HANDED USE

1. Release the crimp tool so the jaws are in the open position. Correctly position the ferrule with wires in correct size ferrule nest.
2. Squeeze the handles with ONE HAND until the ferrule is held fully with both sides of the nest and check that it is still correctly positioned.
3. Continue to squeeze the handles with ONE HAND until the pawl clicks past the last notch on the ratchet. Ferrule is crimped to specification.



RATCHET RELEASE
IF THE TOOL JAMS

1. Lightly squeeze the handles to take the pressure off the ratchet.
2. Lift the ratchet release lever up towards the body of the plier and allow the spring return to gently open the pliers.
3. Check the correct ferrule is in the correct nest with the correct wires. Once this is correct, follow the crimp operation process to crimp.



CUTTING SECURITY WIRE
ONE HANDED USE

1. This tool is tested for use with Killgerm wires of diameter 0.7mm, 0.98mm, 1.2mm and 2.0mm only.
2. Insert the wire into the cutting hole at the desired length.
3. Squeeze the handles with ONE HAND until the pawl clicks past the last notch on the ratchet. The wire has been cut.



STORAGE & MAINTENANCE
BEST PRACTICE

- ALWAYS thoroughly dry your tool after use in wet conditions or exposure to water.
- ALWAYS store in a dry environment at room temperature when not in use.
- Apply a light lubricant to the joints periodically.
- ALWAYS STOP and use the ratchet release if the tool jams in use.
- DO NOT use excessive force to try to complete a crimp or cut.
- DO NOT use ferrules or wires that do not meet the specifications of the Killgerm products.

Failure to follow these instructions and deliberately overloading the tool by applying excessive force (using anything other than one hand) will result in the warranty being void.

Killgerm Chemicals Ltd., Wakefield Road, Ossett, West Yorkshire, WF5 9AJ
t 01924 268420 **e** sales@killgerm.com

Killgerm®

You know when you're in safe hands!

www.killgerm.com

BC™



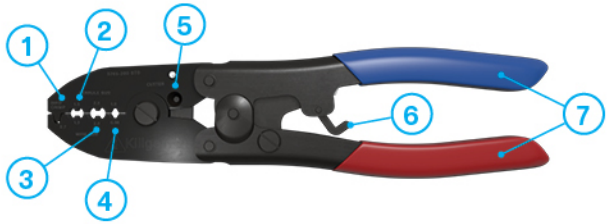
Scan for more information:

BC CRIMPING TOOL INSTRUCTIONS

IMPORTANT WARRANTY AND USER INSTRUCTIONS

Key Product Features:

1. Bird Wire Crimp Ferrule Nest
2. 1.5mm Oval Ferrule Nest
3. 2.5mm Oval Ferrule Nest
4. 1.0mm Cylindrical Ferrule Nest
5. Security Wire Cutter 2.0mm max
6. Ratchet Release Lever
7. Comfort Grip Handles



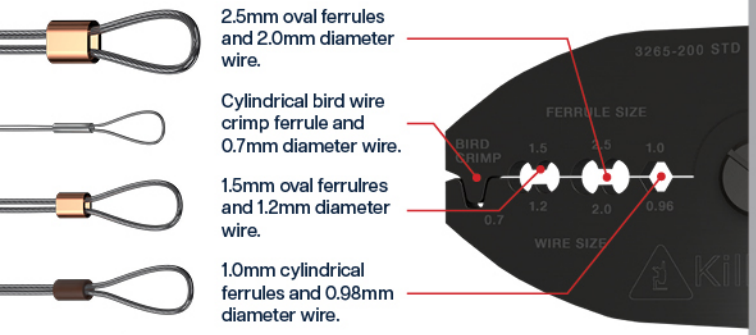
IF YOU CANNOT COMPLETE THE CRIMP OR CUT WITH ONE HAND, STOP!

Using anything other than ONE HANDED operation may result in damage the tool and is NOT covered by the warranty.

If the tool jams when operating with ONE HAND, STOP and follow the process for RATCHET RELEASE.

POSITIONING FERRULES IN THE CORRECT NESTS

For crimps to work effectively, it is important to use the correct ferrule with the correct wire size and crimping must be achieved in the correct nest positions:



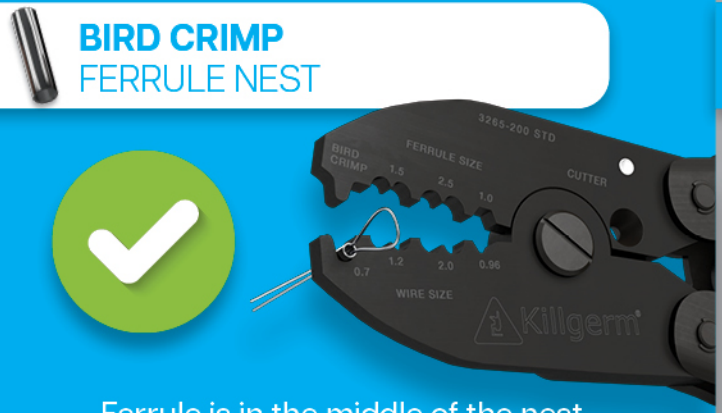
THIN

THICK

THIS TOOL IS INTENDED FOR USE WITH THIN-WALLED 1.5MM FERRULES; **THICK-WALLED FERRULES MAY CAUSE THE TOOL TO JAM.**

IF JAMMING OCCURS, REFER TO THE RATCHET RELEASE GUIDANCE.

BIRD CRIMP FERRULE NEST



Ferrule is in the middle of the nest perfectly positioned.

OK TO CRIMP!

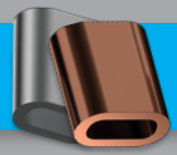


Ferrule is not in the correct position.
DO NOT CRIMP!



This is not the correct ferrule for this nest.
DO NOT CRIMP!

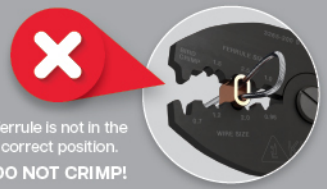
2.5mm OVAL FERRULE NEST





Ferrule is in the middle of the nest perfectly positioned.

OK TO CRIMP!



Ferrule is not in the correct position.
DO NOT CRIMP!



This is not the correct ferrule for this nest.
DO NOT CRIMP!

1.5mm OVAL FERRULE NEST





Ferrule is in the middle of the nest perfectly positioned.

OK TO CRIMP!



Ferrule is not in the correct position.
DO NOT CRIMP!



This is not the correct ferrule for this nest.
DO NOT CRIMP!

1.0mm CYLINDRICAL FERRULE NEST





Ferrule is in the middle of the nest perfectly positioned.

OK TO CRIMP!



Ferrule is not in the correct position.
DO NOT CRIMP!



This is not the correct ferrule for this nest.
DO NOT CRIMP!