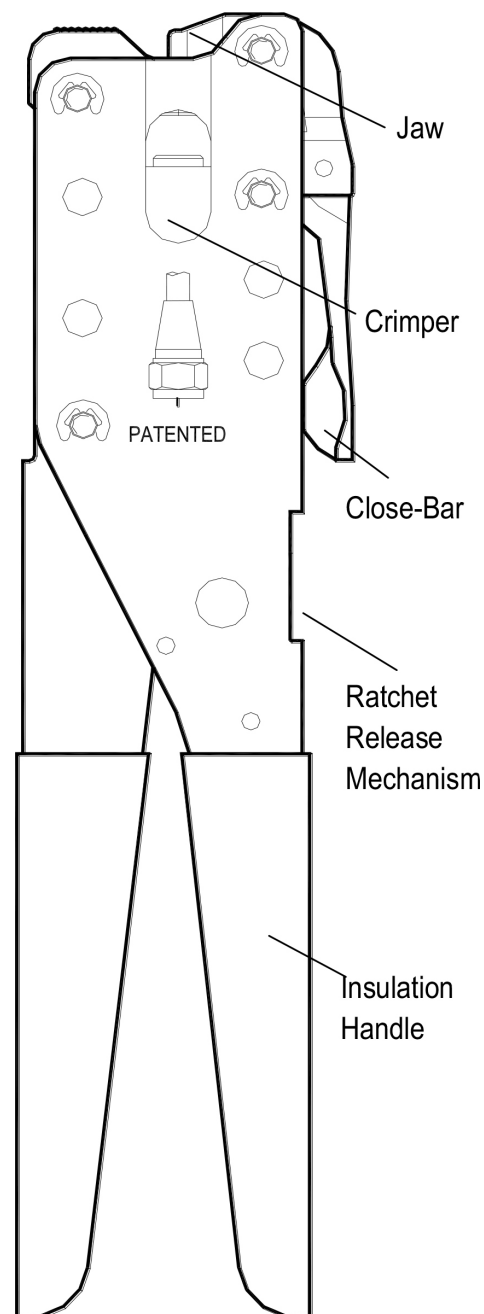
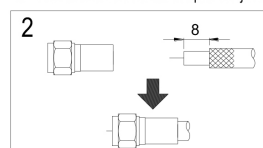
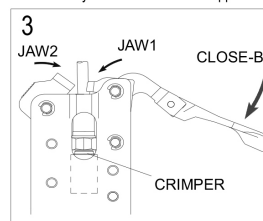


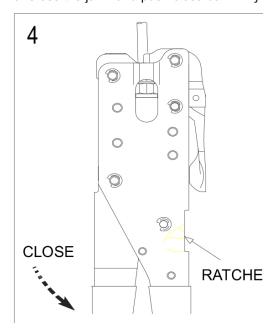
- a. Release the handle.
- b. Pull out the close-bar to lift up the jaw1 entirely.
- c. Turn counter clockwise to open the jaw2.



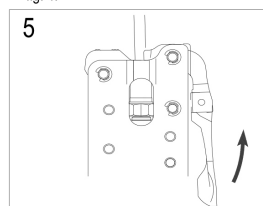
- a. Assembly the connector with stripped coax cable.



- a. Insert the installed connector in fig.2 straightly to reach crimper as fig.3.
- b. Turn anti-clockwise to close the jaw2
- c. Close the jaw1 and push close bar firmly.



- a. Squeeze the handles entirely until ratchet release as fig. 4.



- a. Repeat step 1 to take out crimped connector.

HILLS.
Antenna®

RG6 Conical Crimper/Compression Tool

BC85191

FEATURES:

- Foxtel Approved (IPL # F31149)
- Designed for Hills Antenna BC80490 DB6U-L Connectors
- Compatible with Hills RG6WRO-SKY Connectors (Sky New Zealand)
- Suitable for RG6 coaxial cables
- Durable hardened carbon steel frame
- SAE4140 crimping die set for precision and strength
- Black oxide finish for corrosion resistance
- Ensures consistent compression and secure fittings
- Professional-grade construction for long-term reliability

TYPE	Conical Crimper/Compression Tool
FOXTEL APPROVED NO.	IPL #F31149
LENGTH	230mm ± 3mm
WEIGHT	543g
FRAME MATERIAL	Hardened Carbon Steel
CRIMPING DIE SET	SAE4140
FINISH	Black Oxide
CONNECTOR COMPATIBILITY	Hills Antenna BC80490 DB6U-L Hills RG6WRO-SKY
CABLE TYPE	RG6
OPERATION	Compression-type crimper
PACKAGING	Display Box
WHAT'S INCLUDED	• 1x RG6 Conical Crimper/Compression Tool • User Manual
WARRANTY	1 Year

FOR MORE INFORMATION:

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