

HT 106 F hex crimp tool for RG6 .360" & RG11

- the precision quality alloy steel jaws are selfbottoming and will not over-crimp
- toggle action delivers correct crimping force
- easy and precise compression adjustment with star wheel
- •rugged steel frame with heat treated pins for maximum strength and trouble free operation

Applicable connectors

PRODUCT NAME	DESCRIPTION
RG6-324	RG6 crimp "F" connector
IEC-324M	RG6 IEC male crimp connector
RG11-IEC	RG11 crimp IEC connector
RG11-F15LS	RG11 "F" connector with pin
RG11-C-39	RG11 feed through "F" connector
RG11-F-WR	water resist RG11 crimp "F" connector
RG11-F15-1	RG11 "F" connector
90-RG11-F15-1	RG11 90° crimp "F" connector

Work process:



step 1.



step 2.





step 3.

step 4.

HEX CRIMP TOOL FOR RG6

teletronik



HT 106 H hex crimp tool for RG6 .324" & .360"

- the precision quality alloy steel jaws are selfbottoming and will not over-crimp
- toggle action delivers correct crimping force
- easy and precise compression adjustment with star wheel
- •rugged steel frame with heat treated pins for maximum strength and trouble free operation

Applicable connectors

PRODUCT NAME	DESCRIPTION
RG6-324	RG6 crimp "F" connector
RG6-360-WR	RG6 crimp "F" connector (water resistant)
IEC-324M	RG6 IEC male crimp connector
IEC-360M	RG6 IEC male crimp connector
IEC-360F	RG6 IEC female crimp connector
RG6-IEC	RG6 crimp IEC connector

Work process:



step 1.



step 2.



step 3.



step 4.



HT 106 M hex crimp tool for RG6 .324" & RG11

- the precision quality alloy steel jaws are selfbottoming and will not over-crimp
- toggle action delivers correct crimping force
- easy and precise compression adjustment with star wheel
- •rugged steel frame with heat treated pins for maximum strength and trouble free operation

Applicable connectors

PRODUCT NAME	DESCRIPTION
RG6-360-WR	RG6 crimp "F" connector (water resist)
IEC-360M	RG6 IEC male crimp connector
IEC-360F	RG6 IEC female crimp connector
RG6-IEC	RG6 crimp IEC connector
RG11-IEC	RG11 crimp IEC connector
RG11-F15LS	RG11 "F" connector with pin
RG11-C-39	RG11 feed through "F" connector
RG11-F-WR	water resist RG11 crimp "F" connector
RG11-F15-1	RG11 "F" connector
90-RG11-F15-1	RG11 90° crimp "F" connector

Work process:



step 1.



step 2.



step 3.



step 4.