

**EN:** This Datasheet is presented by the manufacturer.

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## GHT-301

### 9 Inch Coax Crimping Tool

• For CATV, electronics & fiber optic installers, choose this one-hand use easy to operate crimp tools. Each head is designed to eliminate over-crimp. Easy-to-read hex sizes stamped on head.9" AL.

Part No.	Description	Packed / Blister	Part No.	Des	
GHT-FM	Crimping Tool Frame only	Jones .	GTT-1100	Crimping Tool Frame	
GHT-301A	Crimping Tool with die set for RG 58, 59, 62 HEX 256", 068", 213" (6.50/ 1.72/ 5.41mm)		GTT-1100- M02	Crimping Tool with di 6P4C & 6P6C modul	
GHT-301C	Crimping Tool with die set for RG 58, 59, 62, 6 HEX 256", 319", 068", 213" (6.50/ 8.10/ 1.72/ 5.41mm)		GTT-1100- M05	Crimping Tool with of keyed or non-keyed in AMP)	
GHT-301G	Crimping Tool with die set for RG 58, 59, 62,174 Fiber Optic HEX 043", 068", 100",137", 213", 255" (1.09/ 1.72/ 2.54/ 3.48/		GTT-1100- M06	Crimping Tool with 8P8C modular plugs.	
GHT-230A	5.41/ 6.48mm)  Crimping Tool with die set for RG 58, 59, 62, 174 HEX 0.255", 187", 068", 213" (6.48/ 4.75/		GTT-1100- T01	Crimping Tool with terminals 22-10 AWG	
G111-230A	1.72/ 5.41mm)  Crimping Tool with die set for RG 58, 59, 62,		GTT-1100- T03	Crimping Tool with open barrel connectors 12AWG (0.324mm <sup>2</sup> -3	
GHT- 230PA	6 HEX 0.255", 213", 100", 068", 324" (6.48/ 5.41/ 2.50/ 1.72/ 8.23mm)		GTT-1100-	Crimping Tool with 59/62, BNC/TNC of	
GHT-301	Crimping Tool with die set for insulated terminal AWG, 22-18, 16-14, 12-10 DIN, 0.5-		H01	0.255" (6.48mm), 0 (1.73mm).	
	1.0, 1.5-2.5, 4-6mm2 Die is unchangeable  Crimping Tool with die set for Pin terminal in		GTT-1100- H05	Crimping Tool with 6, F-type CATV Co (8.89mm), 0.32"(8.13	
GHT-301E	sulated or Non-insulated ferrules AWG, 22, 20, 18, 16, 14, 12 DIN, 0.5, 0.75, 1.0, 1.5, 2.5, 4.0mm <sup>2</sup>	O BENEFA	GTT-1100- H06	Crimping Tool with 11 & RG-213 F-type 0.36"(9.1mm), 0.255"	
GHT-301S	Crimping Tool with die set for Pin terminal in sulated or Non-insulated ferrules AWG, 10, 8, 6 DIN, 6, 10,16mm <sup>2</sup>	S SWOOL DANK SWOOL	GTT-1100- H07	Crimping Tool with di	
GHT-230C	Crimping Tool with die set for Inter-locking & Non-insulated AWG, 20, 18, 16-14, 12-10 DIN, 6, 10, 16mm <sup>2</sup>		GTT-1100- H08	Crimping Tool with d RG-8281 50 and 75 (8.23mm), 0.255"(6.4 0.042"(1.07mm).	
GHT-230B	Crimping Tool with die set for 0.368 (9.34mm) & 0.455 (11.55mm)		GTT-1100- H10	Crimping Tool with of 59, BNC/TNC	
GHT- 233PA	Crimping Tool with die set for 8.7" Hex Crimping tool 0.255" 0.213", 0.1", 0.068", 0.295"		GTT-1100- H11	Usable for Fully S position modular plug	

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	Part No.	Description	Packed / Blister
_	GTT-1100	Crimping Tool Frame only	
)	GTT-1100- M02	Crimping Tool with die set for RJ-11, 6P2C & 6P4C & 6P6C modular plugs	8 O Engre U.
_	GTT-1100- M05	Crimping Tool with die set for RJ-45, 8P8C keyed or non-keyed modular plugs (excluding AMP)	TWUL.
	GTT-1100- M06	Crimping Tool with die set for AMP RJ-45, 8P8C modular plugs.	Daniel Control
-	GTT-1100- T01	Crimping Tool with die set for insulated terminals 22-10 AWG (0.324mm2-5.261mm²)	
=	GTT-1100- T03	Crimping Tool with die set for non insulated open barrel connectors, commercial type 22-12AWG (0.324mm²-3.31mm²)	
=	GTT-1100- H01	Crimping Tool with die set for RG-58, RG-59/62, BNC/TNC coax connectors. Hex, 0.255" (6.48mm), 0.213"(5.41mm), 0.068" (1.73mm).	
_	GTT-1100- H05	Crimping Tool with die set for RG-59, RG-6, F-type CATV Connectors. Hex, 0.35" (8.89mm), 0.32"(8.13mm), 0.255" (6.48mm).	
_	GTT-1100- H06	Crimping Tool with die set for RG-6, RG-11 & RG-213 F-type CATV, 0.475" (12mm), 0.36"(9.1mm), 0.255" (6.48mm).	
_	GTT-1100- H07	Crimping Tool with die set for RG-58, RG-174 and fible optic	
_	GTT-1100- H08	Crimping Tool with die set for RG-59, RG-6, RG-8281 50 and 75 OHM cables Hex, 0.324" (8.23mm), 0.255"(6.48mm), 0.068" (1.73mm), 0.042"(1.07mm).	
-	GTT-1100- H10	Crimping Tool with die set for RG-174, RG-59, BNC/TNC	
	GTT-1100- H11	Usable for Fully Shield CAT 6, RJ-45, 8 position modular plugs.	

#### **TTK-106A**

# 8.5 Inch Coax Crimping Tool

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### GTT-1100

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