

PRODUCT SPECIFICATION

6PK-230C Inter-Locking & Non-insulated Terminals Crimping Tool (220mm) EN#:4710810385667



Safety and environmental protection :

- RoHS & Pb free: RoHS

Physical and function :

- Interchangeable die sets functions: Screws
- Crimping pressure adjustment:  Crimping pressure adjustment
- Ratcheting release trigger:  Ratcheting release trigger
- Ratcheting mechanism:  Ratcheting force-saving design
- Making body: Stamped
- Surface Finish of body: Black oxide finished
- Material of body: Middle Carbon steels S45C
- Color of body: Black
- Making die set: Lost-wax casting
- Material of die set: Chrome molybdenum alloy steels AISI(SAE) 4140
- Surface Finish of die set: Black oxide finished
- Color of die set: Black

- Spring:  Coil spring
- Material of handle: PP/ TPR
- Color of handle: Black/ Green
- OAL (mm): 220

Hardness :

- Hardness of body (HRC): 45±3
- Hardness of blade (HRC): 43±2

Application :

- Style of die set: Electrical and industrial terminals
- Symbols for crimp die profiles:  open barrel, non-insulated terminals & lugs
- Printing/Moldin mark of Die set: AWG
- Crimping electrical and industrial terminals: Non-insulated open barrel connectors , commercial type
- Crimping size (AWG): 20~18/ 16~14/ 12~10
- Crimping size (DIN mm²): 0.50~1.0/ 1.5~2.5/ 4.0~6.0
- Crimping size (JIS mm²): 0.50~0.90/ 1.25~2.0/ 3.5~5.5

Product Weight (w/o package) (g)	Measurement		
	L(mm)	W(mm)	H(mm)
514	222	70.5	23.3

Individual Packing : Blister Card

Master Packing :

	Pieces	N.W. (Kg)	G.W. (Kg)	Measurement			Cuft
				L(cm)	W(cm)	H(cm)	
Individual Packing	1	-	0.55	29.3	12	2.5	-
Inner box	5	2.6	3	30.5	11.5	12.5	0.15
CTN	30	16.5	17.8	32	26.5	37.5	1.12