

Cutting tools

Cutting tools

- Cutting formation for different cable sizes increases the quality of the cuts for smaller cross-sections
- Not suitable for steel wires, steel-armoured cables, aluminium alloys and hard-drawn copper conductors!
- Cutting without deformation of the conductor

KT 8



KT 12

KT 22



⊘ max. 8 mm

● max. 16 mm²

⊙ max. 16 mm²

⊘ max. 16 mm²

⊘ max. 12 mm

● max. 16 mm²

⊙ max. 25 mm²

⊘ max. 35 mm²

⊘ max. 22 mm

● max. 25 mm²

⊙ max. 50 mm²

⊘ max. 95 mm²

Technical data

Max. cutting performance, copper cable	
Solid (max. conductor cross-section)	mm ² /AWG
Stranded (max. conductor cross-section)	mm ² /AWG
Flexible (max. conductor cross-section)	mm ² /AWG
Flexible, stranded (max. conductor diameter)	mm
Max. cutting performance, aluminium cable	
Stranded (max. conductor cross-section)	mm ² /-
Stranded (max. conductor diameter)	mm
solid	mm ²
Data / telephone / control cable	
Max. outer diameter	mm
Tool data	
Length / Width / Height	mm
Weight	g
Note	

KT8	KT12
16 / 6	16 / 6
16 / 6	25 / 3
16 / 6	35 / 2
8	12
16 / 6	25 / 6
8	8
16	25
8	12
165 / 65 / 25	215 / 66 / 28
180	300
Tool closed	

KT22	
25 / 3	
50 / 1	
95 / 3/0	
22	
70 / 2/0	
22	
50	
22	
220 / 66 / 30	
460	
Tool closed	

Ordering data

Version
Note

Type	Qty	Order No.
KT 8	1	9002650000
KT 12	1	9002660000
Note		

Type	Qty	Order No.
KT 22	1	1157830000
Note		