

## 8248-160 JC

### Angled combination pliers

Code	ETIM
2276585	EC000836
EAN	UNSPSC
4010886887431	27-11-21-04
Country of origin	eCl@ss
Austria	21-04-03-01
Customs tariff number	
82032000	



### Article description

- A 60° angled pliers head is gentle on your joints and tendons. In addition, you retain a clear view of the workpiece
- Specially offset teeth in the grip surfaces for best-possible gripping on pipes and screws
- For heavy continuous use
- No forced positioning of the hand
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- Fatigue-free working over a long period made possible
- Higher cutting performance and longer tool life thanks to high-quality GEDORE special hardened and tempered steel
- Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- For all wires, also hard wire/piano wire, 1.6 mm
- Hot-drop forged
- JC = chrome-plated, with 2-component handle covers
- TL = steel-grey, with blue dipped non-slip handles
- TC= chrome-plated, with blue dipped plastic coating

### Article information

Contents (Qty of pieces)	1	Hardening process	Induction hardened
Net weight [kg]	0,245 kg	Joint types	inserted joint
Total length [mm]	170 mm	Hardness of cutting edge	63 - 65 HRC
Total width [mm]	65 mm	Jaw length L3 [mm]	46 mm
Total height [mm]	20 mm	Width of centres W4 [mm]	6,0 mm
Surface	chrome-plated	Head thickness [mm] T1	10,0 mm
Material	Heat-treated steel	Handle colour	Blau / Anthrazit
Width of head 1 [mm]	24,0 mm	Bevel	with
Design non-sparking	No	Cutting values	Hard wire: 2 mm / 12 AWG Medium hard wire: 3,1 mm / 8 AWG Soft wire: 4 mm / 6 AWG Cu cable, multi wire cross section: 16 mm <sup>2</sup> Multi-wire cable Ø: 10 mm
Handle design	2C	Blade shape	with facet
Baking mold	flat jaws	Thickness of point	10,0 mm
Opening spring present	no	with cutting edge	yes