

Side cutter, semi flush cut, burnished, ESD safe, max. Cu 1,0 mm, 110 mm, 72 g

Marketing Texte

Long description	Side cutter, semi flush cut, burnished, ESD safe, max. Cu 1,0 mm, 110 mm, 72 g
Short description	Side cutter
Packaging information	
Shelf pack size (Units per shelf pack)	Single
Technical Data	
Cut type	Semi Flush
Material hardness	Cu
Head size	Medium
Head shape	Side Cutters
Hardening type	Induction
Hardness classes	Soft
Handle / grip material	Foam coated
Operation mode	One-handed
Material to be cut	Metal
Surface finish	Anti-glare
Steel type	Tool steel



Services available	Sharpening and Spare parts
Erem Technology	 Internal patented Erem Magic Spring: for constant spring force and more than 1 million cutting cycles guaranteed High Precision screw joint: for smooth cutting action and wobble free operation with no blade overlap Introduction hardened blades in Rockwell hardness 63-65 HRc: for exceptionally long life EMOS maximum opening stop: Reduces operator fatigue by preventing excessive hand spread
aterial Diameter or thickness MAX	1,0
Aaterial Diameter or thickness MIN	0.03
ESD safe	No