CUTTING NIPPERS FOR ELECTRONICS SUPER KNIPS® XL

ITEM: 78 03 140
STANDARD DIN ISO 9654

Side cutters for precise cutting in electronics and fine mechanics, cutting section with micro-movement of the cutting edges controlled for an ultra-precise cut also of the finest metal wires articulation with alloy steel rivet, return spring and delimitation of opening.
Stainless steel, cutting with approx. 54 HRC, handles coated in bi-component material.
Specific:
Model with sharp edge for mild and medium strength steel.

Tech. Code		Length mm	Low resistance wire Ø mm	Medium resistance wire Ø max mm
F1620140		140	0,2 - 2,1	1,2

ITEM: 78 23 125
STANDARD DIN ISO 9654
Inclined cutting nippers suitable for precise cutting in electronics and fine mechanics, cutting section with controlled micro-displacement of the cutting edges for ultra-precise cutting of even the thinnest metal wires, articulation with alloy steel rivet, return spring and opening boundary. Stainless steel, cutting edges with hardness approx. 54 HRC, handles coated in bi-component material.

Specific:
Model with satin cutting edge inclined at 60 ° for mild and medium strength steel.

Tech. Code		Length mm	Low resistance wire Ø mm	Medium resistance wire Ø max mm
F1623125		125	0,2 - 1,0	0,6

CUTTING NIPPERS FOR ELECTRONICS SUPER KNIPS®

ITEM: 78 31 125
STANDARD DIN ISO 9654

Side cutters for precise cutting in electronics and fine mechanics, cutting section with micro-movement of the cutting edges controlled for an ultra-precise cut also of the finest metal wires articulation with alloy steel rivet, return spring and delimitation of opening.
Stainless steel, cutting with approx. 60 HRC, handles coated in bi-component material.
Specific:
Model with sharp edge for mild strength steel.

Tech. Code		Length mm	Low resistance wire Ø mm
F1624125		125	0,2 - 1,0

CUTTING NIPPERS FOR ELETRONICS SUPER KNIPS®

ITEM: 78 41 125
STANDARD DIN ISO 9654

Side cutters suitable for precise cutting in electronics and fine mechanics, cutting section with controlled micro-displacement of the cutting edges for ultra-precise cutting of even the thinnest metal wires, articulation with alloy steel rivet, return spring and opening delimitation. Tool steel hardened with oil, cutting edges further induction hardened with hardness approx. 60 HRC, handles coated in two-component material.

Specific:
Model with flush cutting edge and severed fragment retainer for mild steel.

Tech. Code		Length mm	Low resistance wire Ø mm
F1625125		125	0,2 - 1,0

ITEM: 78 61 125
STANDARD DIN ISO 9654

Side cutters for precise cutting in electronics and fine mechanics, cutting section with micro-movement of the cutting edges controlled for an ultra-precise cut also of the finest metal wires articulation with alloy steel rivet, return spring and delimitation of opening.
Steel for oil-hardened tools, cutters further hardened to induction with hardness of 64 HRC, handles coated in bi-component material.
Specific:
Model with sharp edge for mild and medium strength steel.

Tech. Code		Length mm	Low resistance wire Ø mm	Medium resistance wire Ø max mm
F1626125		125	0,2 - 1,6	1,2

Indivisible package Suggested retail package - Unit price