

## SPECIAL ELECTRONIC PLIERS

# **EUROline-Conductive**

## UTTING PLIERS

				cuttin	cutting capacity mm Ø				
No.	Length	Finish	Medium	Hard	Piano-	Weight			
	mm	inches		hard wire	wire	wire	g		

#### Carbide mini side cutters EUROline-Conductive

for continuous heavy work, with inserted carbide cutting edges, only for tough nickel and electrode wires

only for lough	HIICKEI	and elec	Strode wires				
3-661-15	120	4 3/4	with side face very slim rounded head	1.2	1.0	0.6	70
3-663-15	120	4 3/4	with side face very slim pointed I with special flat cu		0.5 e	-	65

### Carbide oblique top cutters EUROline-Conductive

for continuous heavy work, with inserted carbide cutting edges, cutting plane 29° angular, for horizontal and vertical use, only for tough nickel and electrode wires

3-667-15  $4^{1/2}$ without side face 115 0.6 0.5

#### Glas fibre mini side cutters EUROline-Conductive

for continuous heavy work, with inserted carbide cutting edges, with special side face, for cutting glass fibre only, max. Ø 2.0 mm

3-665-15 120 4 <sup>3</sup>/<sub>4</sub> very slim rounded head 70



# ROUND, FLAT, SNIPE NOSE PLIERS

No.	Length	Finish	Weight
	mm inches		g

## Round nose pliers EUROline-Conductive

extremely slim

3-681-15 5 1/8 short plain jaws

### Flat nose pliers EUROline-Conductive

extremely slim

3-682-15	130	5 1/8	short plain jaws	70
3-688-15	130	5 1/8	short, <b>ultra slim</b> plain jaws	60

## Snipe nose pliers EUROline-Conductive

extremely slim

3-683-15	130	5 <sup>1</sup> /8	short plain jaws	70
3-685-15	140	5 1/2	long plain jaws	70
3-686-15	140	5 1/2	long serrated jaws	70
3-687-15	130	5 1/8	short plain jaws, <b>ultra slim pointed</b> for precise handling of tiny components	70

