

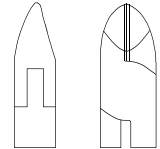
# 8306-10

## ELECTRONIC SIDE CUTTER

### CARBIDE



- > Oval head, with special bevel, especially suitable for cutting glass fibre and Kevlar®
- > Tungsten-carbide cutting edges for an extremely long service life
- > Hardness 84 - 86 HRA
- > With opening spring
- > ESD = electrostatic discharge protection
- > Kevlar® is a registered trademark of the company DuPont



CL	mm	mm	Code	No.
11	125	0.077	1743422	8306-10

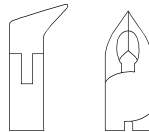
## Electronic diagonal cutters and end nippers

# 8308-1

## ELECTRONIC MINI DIAGONAL CUTTER



- > Pointed head, cutting edges angled 55°, with fine bevel
  - > For working in confined spaces
  - > Induction-hardened precision cutting edges, hardness 61 - 63 HRC
  - > With opening spring
  - > ESD = electrostatic discharge protection
- Cutting values:**
- > Hard steel: 0.4 mm/AWG 26
  - > Soft steel: 1.0 mm/AWG 18
  - > Copper wire: 1.2 mm/AWG 16



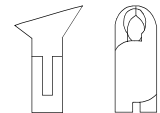
CL	mm	mm	Code	No.
12	125	0.076	1743600	8308-1

# 8308-3

## ELECTRONIC DIAGONAL CUTTER



- > Wide head and long cutting faces, with fine bevel
  - > Cutting edges angled 55°
  - > Head ground to a point on one side
  - > For working in confined spaces
  - > Induction-hardened precision cutting edges, hardness 61 - 63 HRC
- Cutting values:**
- > Hard steel: 0.4 mm/AWG 26
  - > Soft steel: 1.0 mm/AWG 18
  - > Copper wire: 1.5 mm/AWG 15
  - > With opening spring
  - > ESD = electrostatic discharge protection



CL	mm	mm	Code	No.
15	135	0.094	1743627	8308-3

# 8308-4

## ELECTRONIC END CUTTING NIPPER



- > Wide head and long cutting faces, with fine bevel
  - > High cutting performance
  - > Induction-hardened precision cutting edges, hardness 61 - 63 HRC
  - > With opening spring
  - > ESD = electrostatic discharge protection
- Cutting values:**
- > Hard steel: 0.4 mm/AWG 26
  - > Soft steel: 1.0 mm/AWG 18
  - > Copper wire: 1.5 mm/AWG 15



CL	mm	mm	Code	No.
15	125	0.098	1743635	8308-4