SPECIFICATIONS

ARTICLE
Designation : **Cutter with detectable beak Cenon**
Code bobet : **17613**
Selling Unit : **Unit**

Non-contractual pictures

CHARACTERISTICS

DISPOSABLE SAFETY KNIFE, DETECTABLE FOOD PLASTIC

- Safety knife, food and detectable fixed blade (sensibility Ø 3 mm stainless steel ball)
- 3 functions : remove plastic films, cut straps, tear
- Maximum safety : no contact with the blade (fixed blade)
- Ergonomic
- Gestural comfort
- Avoid all carpal problems or tendinitis
- Easy to use for both right and left handers
- PAH content is under the requirements of the standard

DESCRIPTION:

- Reinforced protection
- Can be fixed on the pocket
- Non cutting metal insert to tear adhesives
- Spike to drill plastic films
- Body in POM ALD
- Fixed overmolded blade in stainless steel
- Overmolded insert in non-cutting stainless steel
- Weight: 17g
- Dimensions: 153*38*14 mm

OPERATING:
- Engage the cutting part where you want and slip the knife to cut the support
- To cut plastic straps, do not cut from the front but through an angle of 30° to 40°
- To tear the adhesive which encircles the box, use the metal insert at the back

APPLICATIONS:

Storkeepers, receivers, handlers... Designed to ease cartons opening, the cut of plastic films, of the plastic rings around packagings, the cut of packing links, of the wires and to tear adhesives around parcels.

STANDARDS:

Certified food contact : In compliance with the regulation n°1935-2004 (EC) of October 27, 2004.

CARACTERISTIQUES ENVIRONNEMENTALES

Cutter à bec détectable Cenon

Code BOBET : 17613

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.

FABRICATION

- Fabrication européenne
- Fournisseur français