Code	***Description***	
18170	**White tip for automatic pipette type EPPENDORF-BRAND-SOCOREX**	
	Dimensions and specifications:	
Height: **Volume:**	**48,70 mm** **0:200 ul**	

Packing

Single wrapped	*Inner packing*	*Outer case not sold separately*
====	**Trasparent bag of 1000 pcs. Label with CE, REF, manufacturer name and address- product description- quantity- sterility- lot- expiry.**	**Box of 25000 pcs. – Label with CE, REF, manufacturer name and address- ref- product description- quantity- sterility- lot- expiry- use and storage symbols.**

Destination of use:

POURING AND DOSAGE OF BIOLOGICAL LIQUIDS

This product must be used by skilled personnel only, in labs for bio-medical analysis

Composition material:

POLYPROPYLENE

(no toxic material – translucent, resistant to centrifugation till about 2500 G, flexible, it makes a barrier against humidity, resistant against oil and solvents, resistant to temperature till about 130 °C – in medical field is commonly used for test tubes and containers).

Certification material

All raw materials used are non toxic, for alimentary and medical use certified, according to the current European and FDA (USA) directives.

Quality system applied during manufacturing and reference standards:

ISO: UNI EN ISO 9001:2008, certificate ICIM n. 4264/1 issued by ICIM S.p.a. of 18th -01-2007, current date 18/01/2010.

UNI EN 13485 : 2004 certificate ICIM n. 4265/0 issued by ICIM S.p.a. of 18th – 01 – 2007, current date 18/01/2010.

CE: quality guaranteed system through the issuing of Declaration of Conformity CE after preparation of technical files as per Directive CE 98/79/CE (D.L. 08/09/2000 N.332) available to the competent authorities.

UNI EN 980 Symbols used for medical devices labeling.

UNI EN 14971 – Application of risk and medical devices administration.

Disposal modality:

In accordance to the modalities foreseen from the current rules for the prevention of accident at work. Before use, they are non- dangerous wastes: CER 18 01 07 "chemicals substances different from those in voice 18 01 08".
After use, they are sanitary wastes potentially infectious: CER 18 01 03 waste which should be picked and disposed, applying particular cares to avoid infections.