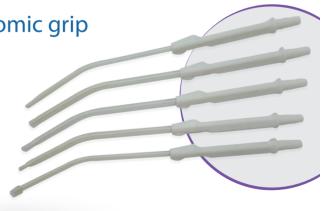
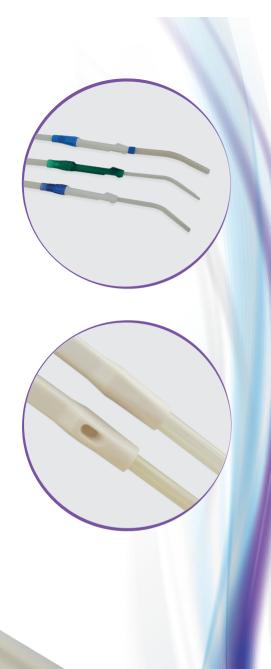
# CANNULAS AND SETS FOR SURGICAL ASPIRATION



- Cannulas available with and without vaccum control
- Cannulas with atraumatic tip and ergonomic grip
- Soft tube with wide lumen
- Standard connectors







### SURGICAL SUCTION CANNULAS

Yankauer surgical suction cannulas in PVC in various shapes and dimensions.

All the cannula types have been designed in order to satisfy the different market and user requirements.

The cannulas have smooth walls which assure a constant flow of the aspirated fluid and atraumatic tips in various conformations.

The ergonomic grip makes even the smallest movements easy and safe.

Its lightness makes the device easy to handle.

All versions may also be supplied with vaccum control located on the cannula grip, which allows adjusting aspiration during use.

All the materials used in the production of the suction cannulas have been selected for their technical and qualitative characteristics, and are non-toxic according to the official Pharmacopoeia and are fully biocompatible.

The device is supplied in double packaging sterilized by EtO.

SINGLECANNULAS						
TIPS AVAILABLE			DII	MENSIONS		
	CH12	CH 12 (with vacuum control)	CH20	CH20 (with vacuum control)	CH25	CH25 (with vacuum control)
CURVED DISTAL	,	,	H50052E	H50001E	H50562E	H50511E
HOLE	/	/	FDC	VFDC	FDC	VFDC
CURVED DISTAL	H50351E	H50301E	/	/	/	/
HOLE	FDC	VFDC	/	/	/	/
CURVED DISTAL HOLE	H50358E	H50308E	/	/	/	/
2 lateral holes	FDC2FL	VFDC2FL	,	,	,	,
CURVED DISTAL HOLE	/	/	H50054E	H50003E	H50564E	H50513E
4 lateral holes	/	,	FDC4FL	VFDC4FL	FDC4FL	VFDC4FL
FLATTENED CURVED	/	/	H50055E FDCS	H50004E VFDCS	H50565E FDCS	H50514E VFDCS
CONVED			TDC3	VIDCS	TDC3	VIDCS
FLATTENED CURVED	,	/	H50056E	H50005E	H50566E	H50515E
2 lateral holes	/	/	FDCS2FL	VFDCS2FL	FDCS2FL	VFDCS2FL
SOFT CURVED	/	/	H50057E	H50006E	H50567E	H50516E
GRID	/	/	CCM	VCCM	CCM	VCCM

All the cannulas are available in multi-packs of 50 pieces.



## SURGICAL ASPIRATION SET

The set is composed of a cannula connected to the suction tube.

The tubes are extremely soft and have a wide lumen to garantee excellent flow of the aspirated fluid.

The tube has been designed in such a way as to prevent lumen constrictions during the aspiration phases.

The tube is available in different standard lengths or customisable on the basis of the customer's requirements.

The tube is equipped with female connectors whose bellows geometry allows easy handling and bending over 90° without reducing the lumen.

The connectors guarantee perfect seal.

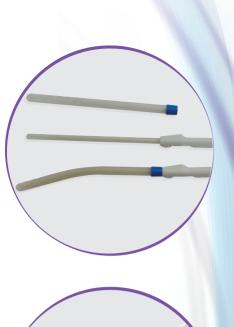
The device is supplied in double packaging sterilized by EtO.

CH12 CANNULA+ CH25 TUBE				
	200 c	m TUBE	300 c	m TUBE
TIPS AVAILABLE	CH12 CANNULA	CH12 CANNUL A (with vacuum control)	CH12 CANNULA	CH12 CANNULA (with vacuum control)
CURVED DISTAL HOLE	H54211 E	H54020 E	H54215 E	H54024 E
CURVED DISTAL HOLE 2 lateral holes	H54323 E	H54132 E	H54327 E	H54136 E

	CH20	CANNULA+CH25	TUBE		
	200	cm TUBE	300 cm TUBE		
TIPS AVAILABLE	CH20 CANNULA	CH20 CANNUL A (with vacuum control)	CH20 CANNULA	CH20 CANNULA (with vacuum control)	
CURVED DISTAL HOLE	H51211 E	H51020 E	H51215 E	H51024 E	
CURVED DISTAL HOLE 4 lateral holes	H51243 E	H51052 E	H51247 E	H51056 E	
FLATTENED CURVED	H51259 E	H51068 E	H51263 E	H51072 E	
FLATTENE D CURVED 2 lateral holes	H51275 E	H51084 E	H51279 E	H51088 E	
SOFT CURVED GRID	H51291 E	H51100 E	H51295 E	H51104 E	

	CH2	5 CANNULA+CH30	TUBE		
	200	cm TUBE	300 cm TUBE		
TIPS AVAILABLE	CH25 CANNULA	CH25 CANNULA (with vacuum control)	CH25 CANNULA	CH25 CANNULA (with vacuum control)	
CURVED DISTAL HOLE	H52595 E	H52403 E	H52599 E	H52407 E	
CURVED DISTAL HOLE 4 lateral holes	H52627 E	H52435 E	H52631 E	H52439 E	
FLATTENE D CURVED	H52643 E	H52451 E	H52647 E	H52455 E	
FLATTENED CURVED 2 lateral holes	H52659 E	H52467 E	H52663 E	H52471 E	
SOFT CURVED GRID	H52675 E	H52483 E	H52679 E	H52487 E	
	CURVED DISTAL HOLE  CURVED DISTAL HOLE 4 lateral holes  FLATTENE D CURVED 2 lateral holes  SOFT	TIPS AVAILABLE CH25 CANNULA  CURVED DISTAL HOLE 4 lateral holes  FLATTENED CURVED 2 lateral holes  SOFT  H52675 E  H52675 E	TIPS AVAILABLE CH25 CANNULA (with vacuum control)  CURVED DISTAL HOLE 4 lateral holes  FLATTENED CURVED 2 lateral holes  SOFT  CH25 CANNULA (with vacuum control)  H52695 E H52403 E H52435 E H52435 E H52451 E H52675 E H52467 E	TIPS AVAILABLE         CH25 CANNULA (with vacuum control)         CH25 CANNULA (with vacuum control)         CH25 CANNULA           CURVED DISTAL HOLE 4 lateral holes         H52595 E         H52403 E         H52599 E           FLATTENED CURVED 2 lateral holes         H52643 E         H52435 E         H52631 E           FLATTENED CURVED 2 lateral holes         H52659 E         H52467 E         H52663 E           SOFT         H52675 E         H52483 E         H52679 E	

All the surgical aspiration sets are available in multi-packs of 25 pieces.







### **SUCTION CANNULAS**

"Biopool" was conceptualized and created out of the need to perform aspiration at locations difficult to reach when using standard cannulas.

"Biopool" is made up of an internal cannula and flexible perforated external cannula with an atraumatic tip. By sliding the external cannula over the internal one, the desired extension and aspiration flow adjustment is obtained.

The holes in the external cannula guarantee high aspirating capacity.

The ergonomic grip makes even the smallest movements easy and safe. Its lightness makes the devices easy to handle. All the versions may be supplied with vaccum control.

All the materials used have been selected for their technical and qualitative characteristics, and are non-toxic according to the Official Pharmacopoeia and the fully biocompatible.

The device is supplied in double packaging sterilized by EtO.

SINGLE CANNULAS					
TIPS AVAILABLE	DIMENSIONS				
	CH20	CH20 (with vacuum control)			
STRAIGHT	H50062E POOL A	H50011E V POOL A			
CURVED 10 °	H50064E C POOL A	H50013E VC POOL A			

All the cannulas are available in multi-packs of 50 pieces.

### **ASPIRATION SET**

The set is composed of a PVC cannulas connected to the suction tube. The tubes are extremely soft and have a wide lumen to guarantee excellent flow of the aspirated fluid. The tube has been designed in such a way as to prevent lumen constrictions during the aspiration phases. The tube is available in different standard lengths or customisable on the basis of the customer's requirements. The device is supplied in double packaging sterilized by EtO.

Т	The device is supplied in double packaging sterilized by EtO.								
CANNULAS + CH25 TUBE (LENGTH 200CM)									
	TIPS AVAILABLE	CANNULA DIMENSIONS							
		CH20 CANNULA	CH20 CANNULA (with vacuum control)						
	STRAIGHT	H51371E	H51179E						
	CURVED 10°	H51381E	H51189E						
	CANNULAS + CH25 TUBE (LENGTH 300CM)								
	TIPS AVAILABLE	CANNULA DIMENSIONS							
		CH20 CANNULA	CH20 CANNULA (with vacuum control)						
	STRAIGHT	H51375E	H51183E						
	CURVED 10°	H51382E	H51190E						
	CANNULAS + CH30 TUBE (LENGTH 200CM)								
	TIPS AVAILABLE	CANNULA DIMENSIONS							
		CH20 CANNULA	CH20 CANNULA (with vacuum control)						
	STRAIGHT	H51755E	H51563E						
		11317332	1131303E						
	CURVED 10°	H51765E	H51573E						
			H51573E						
		H51765E ANNULAS + CH30 TUBE (LENGTI	H51573E						
	C	H51765E ANNULAS + CH30 TUBE (LENGTI	H51573E H 300CM)						
	C	H51765E ANNULAS + CH30 TUBE (LENGTI CANNULA	H51573E  H 300CM)  DIMENSIONS  CH20 CANNULA						

All the surgical aspiration sets are available in multi-packs of 25 pieces.

