REF N° F171100 /F171101 /F167101/F167201/F161330/ F161331	TECHNICAL DATA	PAGE 1 /1
	PIPETMAN DIAMOND tips D10 , 10 µl , graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip, Graduated , 10 µl F171100 - F167101 - F161630 - F161331 : Standard F171101 - F161201 : Sterilized
1.2	Dimensions	Length : 30 mm Inner diameter tip point : 0,4 mm Outside diameter: 6 mm
1.3	Volume	0.1 - 10 µl
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F171100 - F167101 - F161630 - F161331 : N/A F171101 - F161201 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P2 - P10 - P2N - P10N - P2G - P10G - F1L - F2L - F5L - F10L - P2L - P10L - P8x10L - P12x10L - P10M - C10

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Standard version only : 121°C/20 min/1 bar
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171100 - F167101 - F161630 - F161331 : N/A F171101-F161201 :5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch (if applicable)
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171100-F167101-F171101-F161201	F161631	F161630
3.1	Parts / Unit	96 / Tipack(Rack PP autoclavable	200/bag	1000/bag
3.2	Parts / Commercial Unit	960	1 000	10 000
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits		
3.5	Color code	Tipack red	sticker lot red	sticker lot red

REF N° F171200 / F171201 / F167102 / F167202 / F161450 / F161451/ F172200 / F172201 / F167012 / F172210 / F172211	TECHNICAL DATA	PAGE 1 /1
	PIPETMAN DIAMOND tips DL10 , 20 µl ,long, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip DL10 , 20 µl long, graduated F171200 - F167102 - F161450 - F161451- F172200 - F167012 : Standard F171201 - F167202 - F172201 - F172210 - F172211 : Sterilized
1.2	Dimensions	Length : 45 mm Inner diameter tip point : 0,4 mm Outside diameter : 7,3 mm
1.3	Volume	0.1 - 20 µl
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F171200 - F167102 - F161450 - F161451- F172200 - F167012 : N/A F171201 - F161202 - F172201 - F172210 - F172211 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P2 - P10 - P2N - P10N - P8x20N - P12x20N - P2G - P10G - F1L - F2L - F5L - F10L - P2L - P10L - P8x10L - P12x10L -P8x20L - P12x20L - P10M - P8x10M - P12x10M - P8x20M - P12x20M - C10 - C8x10 - C12x10

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140°C
2.3	Autoclavability	Standard version only : 121°C /20 min/1 bar
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171200 - F167102 - F161450 - F161451- F172200 - F167012 : N/A F171201 - F161202 - F172201 - F172210 - F172211 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch (if applicable)
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171200-F171201-F167102-F167202-F172200-F172201-F167012-F172210-F172211	F161451	F161450
3.1	Parts / Unit	96 / Tipack(Rack PP autoclavable)	200/bag	1000/bag
3.2	Parts / Commercial Unit	960	1 000	10 000
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits		
3.5	Color code	Tipack red	sticker lot red	sticker lot red

REF N° F171300 / F171301 / F167103 / F167203 / F161330 /F161930 / F161931 /F172300 / F172301 / F167013 / F172310 / F172311	TECHNICAL DATA	PAGE 1 OF1
	PIPETMAN DIAMOND tip D200 , 200 µl , graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tips D200 , 200 µl , graduated F171300-F167103-F161330-F161930-F161931 -F172300 - F167013 : Standard F171301-F161203-F161330-F172310-F172311 :Sterilized
1.2	Dimensions	Lenght: 51 mm Inner diameter tip point : 0,77 mm Outside diameter : 7,3 mm
1.3	Volume	2-200µl
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F171300 - F167103 - F161930 - F161931 - F172300 - F167013 : N/A F171301-F161203-F161330-F172310-F172311 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P20 à P200 - P20N à P200N - P8x20N - P12x20N - P8x200N - P12x200N - F2 à F200 - P20G à P200G - F20L à F200L - P20L à P200L - P8x20L - P12x20L - P8x200L - P12x200L - P20M - P200M - P8x20M - P12x20M - P8x200M - P12x200M - C100 - C300 - C8x100 - C12x100 - C8x300 - C12x300

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Standard version only : 121°C /20 min / 1 bar
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171300 - F167103 - F161330 - F161930 - F161931 -F172300 - F167013 : N/A F171301-F161203-F161330-F172310-F172311 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch (if applicable)
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171300-F171301-F167103-F167203-F172300-F172301-F167013-F172310-F172311	F161330	F161930	F161931
3.1	Parts / Unit	96 / Tipack(Rack PP autoclavable	1/ Blister bag	200/ Bag	1000/Bag
3.2	Parts / Commercial Unit	960	400	1 000	10 000
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits			
3.5	Color code	Tipack Yellow	Sticker lot Yellow	Sticker lot Yellow	Sticker lot Yellow

REF N° F171400 / F167105 / F161730 / F161731 / F171401 / F167205	TECHNICAL DATA	PAGE 1 /1
	PIPETMAN DIAMOND tip D300 , 300 µl , graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip D300 , 300 µl , graduated F171400 - F167105 - F161730 - F161731 : Standard F171401 - F167205 : Sterilized
1.2	Dimensions	Lenght : 51 mm Inner diameter tip point : 0,4 mm Outside diameter : 7,3 mm
1.3	Volume	20 - 300 µL
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F171400 - F167105 - F161730 - F161731 : N/A F171401 - F167205 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P200 - P200N - P8x200N - P12x200N - F200 - P200G - F250L - P200L - P8x200L - P12x200L - P8x300L - P12x300L - P200M - P8x200M - P12x200M - P8x300M - P12x300M - C300 - C8x300 - C12x300

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Standard version only : 121°C /20 min / 1 bar
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171400 - F167105 - F161730 - F161731 : N/A F171401 - F167205 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch (if applicable)
2.8	Other informations	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171400 - F167105 - F171401 - F167205	F161731	F161730
3.1	Parts / Unit	96 / Rack(Rack PP autoclavable)	200/bag	1000/bag
3.2	Parts / Commercial Unit	960	1 000	10 000
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits		
3.5	Color code	Tipack green	sticker lot green	sticker lot green

REF N° F171500/F167104/ F161670/F161671/F172500/F167014/F171 501/F167204 /F161340/F172501/F172510/F172511	TECHNICAL DATA	PAGE 1 / 1
	PIPETMAN DIAMOND tip D1000 , 1000 µl , graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip D1000 , 1000 µl , graduated F171500 - F167104 - F161670 - F161671 - F172500 - F167014 : Standard F171501 - F167204 - F161340 - F172501-F172510-F172511 : Sterilized
1.2	Dimensions	Lenght : 66 mm Inner diameter tip point : 0,85 mm Diamètre extérieur : 8,9 mm
1.3	Volume	100 - 1000 µL
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F171500 - F167104 - F161670 - F161671 - F172500 - F167014 : N/A F171501 - F167204 - F161340 - F172501-F172510-F172511 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P1000 - P1000N - F250 à F1000 - P1000G - F300L - F400L - F500L - F1000L - P1000L - P1000M

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140°C
2.3	Autoclavability	Standar version only : 121°C/20 min/1 bar
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171500 - F167104 - F161670 - F161671 - F172500 - F167014 : N/A F171501 - F167204 - F161340 - F172501-F172510-F172511 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch (if applicable)
2.8	Others informations	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171500 - F167104 - F172500 - F167014 - F171501 - F167204 - F172501	F161340	F161670	F161671
3.1	Parts / Unit	96 / Rack(Rack PP autoclavable)	1/Blister bag	1 000/ bag	200/ bag
3.2	Parts / Commercial Unit	960 (F171500 - F171501 - F172500 - F172501) 672 (F167104 - F167204) 576 (F167014)	400	10 000	1 000
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits			
3.5	Color code	Tipack blue	sticker lot blue	sticker lot blue	sticker lot blue

REF N° F171600/F161110/F161111/F171601	TECHNICAL DATA	PAGE 1 / 1
	PIPETMAN DIAMOND tip D1200 , 1200 µl , graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip D1200 , 1200 µl , graduated F171600 - F161110 - F161111 : Standard F171601 : Sterilized
1.2	Dimensions	Lenght: 84 mm Inner diameter tip point : 0,75 mm Outside diameter : 8,8 mm
1.3	Volume	100 - 1200 µL
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F171600 - F161110 - F161111 : N/A F171601 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P1000 - P1000N - F250 to F1000 - P1000G - P1000L - P1200M - C1200

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature approx. 140°C
2.3	Autoclavability	Standar version only: 121°C /20 min / 1 bar
2.4	Résistance chimique	See chemical compatibility table
2.5	Expiration date	F171600 - F161110 - F161111 : N/A F171601 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch (if applicable)
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171600 - F171601	F161110	F161111
3.1	Parts / Unit	96 / Tipack(Rack PP autoclavable)	1000/ bag	200/ bag
3.2	Parts / Commercial unit	960	10 000	1 000
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits		
3.5	Code color	Tipack blue	sticker lot blue	sticker lot blue

REF N° F161370/F161571	TECHNICAL DATA	PAGE 1 /1
	PIPETMAN DIAMOND tip D5000, 5 000µl	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip, 5 000µl F161370 - F161571 : Standard
1.2	Dimensions	Lenght : 104 mm Inner diameter tip point : 1,5 mm Outside diameter : 15 mm
1.3	Volume	0,5 - 5 mL
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	Color	Translucent
1.6	Sterilization	F161370 - F161571 : N/A
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P5000 - F5000 - P5000G - F5000L - P5000L - C5000

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Standard version onlyt : 121°C /20 min/1bar
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F161370 - F161571 : N/A
2.6	Traceability	Complete traceability of production to the user Certificate of conformity
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging/ Identification	F161370	F161571
3.1	Parts / Unit	50 / Tipack(Rack PP autoclavable)	334/ sachet
3.2	Parts / Commercial unit	600	1002
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits	
3.5	Code color	Tipack violet	sticker lot violet

REF No. F161230 / F161210	TECHNICAL DATA	PAGE 1/1
	DIAMOND tip PIPETMAN D10ML, 10 000µl , graduated	



1	Description / Specification	
1.1	Description	DIAMOND tip PIPETMAN D10mL, 10000µl F161230 - F161210: Standard
1.2	Dimensions	Lenght: 160 mm Inner diameter tip point: 1.9 mm Outside diameter: 18.4 mm
1.3	Volume	1-10 ml
1.4	Material / Plastic	PP (Pure Polypropylene) / No additives
1.5	color	Translucent
1.6	Sterilization	F161230 - F16121: N / A
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P10ML - P10ML G -P10ML L - C10ML

2	Characteristics	
2.1	Characteristics	The optimized geometry and material (pure polypropylene) provide complete distribution for consistent results
2.2	temperature range	Maximum temperature 140 ° C
2.3	Autoclavability	standard version only: 121 ° C / 20 min / 1 bar
2.4	Chemical resistance	See chemical compatibility table
2.5	expiration date	F161230 - F1612101: N / A
2.6	Traceability	Complete traceability of production to the user Certificate of conformity
2.8	Others information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F161230	F161210
3.1	Parts / Unit	30 / Tipack (Rack PP autoclavable)	200 / sachet
3.2	Parts / Commercial Unit	240	200
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits	
3.5	color code	light blue Tipack	sticker light blue lot

REF No. F171103	TECHNICAL DATA	PAGE 1/1
	PIPETMAN DIAMOND tip DF10, 10µL, filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip, filter tip, graduated, 10µL F171103: Sterilized
1.2	Dimensions	Length: 30 mm Inner diameter tip point: 0.4 mm Diameter: 6 mm
1.3	Volume	0.1 - 10 .mu.l
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	color	Translucent
1.6	Sterilization	F171103: By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P2 - P10 - P2N - P10N - P2G - P10G - F1L - F2L - F5L - F10L - P2L - P10L - P8x10L - P12x10L - P10M

2	Characteristics	
2.1	Characteristics	The optimized geometry and material (pure polypropylene) provide complete distribution for consistent results
2.2	temperature range	Maximum temperature 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	chemical resistance	See chemical compatibility table
2.5	Expiration date	F171103: 5 years after sterilization date
2.6	traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171103
3.1	Parts / Unit	96 / Tipack
3.2	Parts / Commercial Unit	960
3.4	Codification Lot #	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	red Tipack

REF No. F171203 / F172203 / F172213	TECHNICAL DATA	PAGE 1/1
	PIPETMAN DIAMOND tip DFL10, 10µL, filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip DFL10, 10µL, filter tip, graduated F171203 - F172203: Sterilized
1.2	Dimensions	Length: 45 mm Inner diameter tip point: 0.4 mm Diameter: 7.3 mm
1.3	Volume	0.1 - 10 .mu.l
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	color	Translucent
1.6	Sterilization	F171203-F172213: By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P2 - P10 - P2N - P10N - P8x20N - P12x20N - P2G - P10G - F1L - F2L - F5L - F10L - P2L - P10L - P8x10L - P12x10L - P10M - P8x10M - P12x10M - C10 - C8x10 - C12x10

2	Characteristics	
2.1	Characteristics	The optimized geometry and material (pure polypropylene) provide complete distribution for consistent results
2.2	temperature range	Maximum temperature 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	chemical resistance	See chemical compatibility table
2.5	Expiration date	F171203 - F172203 -F172213: 5 years after sterilization date
2.6	traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171203 - F172203-F172213
3.1	Parts / Unit	96 / Tipack
3.2	Parts / Commercial Unit	960
3.4	Codification Lot #	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	red Tipack

REF No. F171403 - F172403	TECHNICAL DATA	PAGE 1/1
	PIPETMAN DIAMOND tip DF100, 100µL, filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip DF100, 100 .mu.l, filter tip, graduated F171403 - F172403: Sterilized
1.2	Dimensions	Length: 51 mm Inner diameter tip point: 0,77 mm Diameter: 7.3 mm
1.3	Volume	20 - 100 .mu.l
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	color	Translucent
1.6	Sterilization	F171403 - F172403: By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P100 - P100N - F50 to F100 - P100G - F50L - F100L - P100L - P8x200L - P12x200L - P8x200M - P12x200M - C100 - C8x100 - C12x100

2	Characteristics	
2.1	Characteristics	The optimized geometry and material (pure polypropylene) provide complete distribution for consistent results
2.2	temperature range	Maximum temperature 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	chemical resistance	See chemical compatibility table
2.5	Expiration date	F171403 - F172403: 5 years after sterilization date
2.6	traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171403 - F172403
3.1	Parts / Unit	96 / Tipack
3.2	Parts / Commercial Unit	960
3.4	Codification Lot #	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	yellow Tipack

REF No. F171303 / F172203 / F172313	TECHNICAL DATA	PAGE 1/1
	PIPETMAN DIAMOND tip DF30, 30µL, filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND tip DF30, 30µL, filter tip, graduated F171303 - F172303-F172213: Sterilized
1.2	Dimensions	Length: 51 mm Inner diameter tip point: 0,77 mm Diameter: 7.3 mm
1.3	Volume	2 - 30µl
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	color	Translucent
1.6	Sterilization	F171303 - F172303-F172213: By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P20 - P20N - P8x20N - P12x20N - F2 to F25 - P20G - F20L - F25L - P20L - P8x20L - P12x20L - P20M - P8x20M -P12x20M

2	Characteristics	
2.1	Characteristics	The optimized geometry and material (pure polypropylene) provide complete distribution for consistent results
2.2	temperature range	Maximum temperature 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	chemical resistance	See chemical compatibility table
2.5	Expiration date	F171303 - F172303-F172313: 5 years after sterilization date
2.6	traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171303 - F172303 -F172313
3.1	Parts / Unit	96 / Tipack
3.2	Parts / Commercial Unit	960
3.4	Codification Lot #	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	yellow Tipack

REF N° F171503/F172503/F172513	TECHNICAL DATA	PAGE 1 / 1
	PIPETMAN DIAMOND TIPS DF200 , 200 µl ,filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND TIPS DF200 , 200 µl , tip with filter, graduated F171503 - F172503-F172513 : Sterilized
1.2	Dimensions	Lenght: 51 mm Inner diameter tip point : 0,77 mm Diameter outside : 7,3 mm
1.3	Volume	20 - 200 µl
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	Color	Translucent
1.6	Sterilization	F171503 - F172503-F172513 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes: P200 - P200N - P8x200N - P12x200N - F200 - P200G - F200L - P200L - P8x200L - P12x200L - P200M - P8x200M - P12x200M - C300 - C8x300 - C12x300

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171503 - F172503-F172513 :5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171503 - F172503-F172513
3.1	Parts / Unit	96 / Rack
3.2	Parts / Commercial Unit	960
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	Tipack yellow

REF N° F171603 / F172703	TECHNICAL DATA	PAGE 1 / 1
	PIPETMAN DIAMOND TIPS DF300 , 300 µl ,filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND TIPS DF300 , 300 µl , tip with filter , graduated F171603-F172703 : Sterilized
1.2	Dimensions	Lenght : 51 mm Inner diameter tip point: 0,4 mm Diameter outside : 7,3 mm
1.3	Volume	20 - 300 µl
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	Color	Translucent
1.6	Sterilization	F171603-F172703 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P200 - P200N - P8x200N - P12x200N - F200 - P200G - F250L - P200L - P8x200L - P12x200L - P8x300L - P12x300L - P200M - P8x200M - P12x200M - P8x300M - P12x300M - C300 - C8x300 - C12x300

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171603-F172703 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171603-F172703
3.1	Parts / Unit	96 /Rack(Rack PP autoclavable)
3.2	Parts / Commercial Unit	960
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	Green rack

REF N° F171703/F172603/F172613	TECHNICAL DATA	PAGE 1 / 1
	PIPETMAN DIAMOND TIPS DF1000 , 1000 µl ,filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND TIPS DF1000 , 1000 µl , tip with filter, graduated F171703 - F172603-F172613 : Sterilized
1.2	Dimensions	Lenght : 66 mm Inner diameter tip point : 0,85 mm Diameter outside : 8,9 mm
1.3	Volume	100 - 1000 µl
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	Color	Translucent
1.6	Sterilization	F171703 - F172603-F172613 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P1000 - P1000N - F250 to F1000 - P1000G - P1000L - P1000M - F300L - F400L - F500L - F1000L

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171703 - F172603 :5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171703 - F172603-F172613 : By radiation
3.1	Parts / Unit	96 /Rack(Rack PP autoclavable)
3.2	Parts / Commercial Unit	960
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	Blue rack

REF N° F171803	TECHNICAL DATA	PAGE 1 / 1
	PIPETMAN DIAMOND TIPS DF1200 , 1200 µl , filter tip, graduated	



1	Description / Specification	
1.1	Description	PIPETMAN DIAMOND TIPS DF1200 , 1200 µl , tip with filter, graduated F171803 : Sterilized
1.2	Dimensions	Lenght : 84 mm Inner diameter tip point : 0,75 mm Diameter outside : 8,8 mm
1.3	Volume	100 - 1200 µl
1.4	Material / Plastic	PP (Pure Polypropylene) , No additives / PE (Filter)
1.5	Color	Translucent
1.6	Sterilization	F171803 : By radiation
1.7	Quality Control	Material control Product inspection: Control of characteristics according to our specifications
1.8	Other information	Single use Appropriate models of pipettes : P1000 - P1000N - F250 to F1000 - P1000G - P1000L - P1000M - C1200

2	Characteristics	
2.1	Characteristics	Optimized geometry and material (pure polypropylene) ensure complete distribution for consistent results
2.2	Temperature range	Maximum temperature about 140 ° C
2.3	Autoclavability	Not Applicable on filter tip
2.4	Chemical resistance	See chemical compatibility table
2.5	Expiration date	F171803 : 5 years following sterilization date
2.6	Traceability	Complete traceability of production to the user Certificate of conformity Certificate of sterilization with protocols and detection thresholds for each batch
2.8	Other information	Validation according to protocol ISO 8655-6

3	Packaging / Identification	F171803
3.1	Parts / Unit	96 / Tipack(Rack PP autoclavable)
3.2	Parts / Commercial Unit	960
3.4	Coding Batch number	ABCD1/0000 (A :Lot / B: N ° of the press / C & D: Mold n° / 1: Manufacturing year / 00000: index with 5 digits
3.5	Color code	Tipack blue