

TECHNICAL DATA SHEET

Sterile serological pipettes

codes 900030.C, 900031.C, 900130.C, 900032.C, 900033.C, 900034.C, 900038.C, 900144.C, 900036.C, 900037.C, 900136.C, 900146.C, 900041.C, 900043.C

code	capacity (ml)	presentation	cotton colour	case quantity	tip	graduation (ml)	negative graduation (ml)	total capacity (ml)	case weight (kg)	case volume (m³)
900030.C	1	1 peel-pack	●	500	A	0/0.9	until -0.3	1.3	2.59	0.019
900031.C	1	bag of 25	●	40 x 25	A	0/0.9	until -0.3	1.3	4.02	0.019
900130.C	1	peel-pack de 1	●	500	C	0/0.9	until -0.3	1.3	2.59	0.019
900032.C	2	1 peel-pack	●	500	A	0/1.8	until -0.6	2.6	3.74	0.019
900033.C	2	bag of 25	●	40 x 25	A	0/1.8	until -0.6	2.6	6.70	0.019
900034.C	5	1 peel-pack	●	200	A	0/4	until -3	8	2.42	0.014
900038.C	5	bag of 25	●	20X25	A	0/4	until -3	8	6.38	0.019
900144.C	5	peel-pack de 1	●	200	C	0/4	until -3	8	2.42	0.014
900036.C	10	1 peel-pack	●	200	A	0/9	until -3	13	2.73	0.014
900037.C	10	bag of 25	●	16 x 25	A	0/9	until -3	13	5.5	0.019
900136.C	10	1 peel-pack	●	200	C	0/9	until -3	13	2.32	0.013
900146.C	10	1 peel-pack	●	200	C	0/9	until -3	13	3.82	0.014
900041.C	25	1 peel-pack	●	150	A	0/23	until -8	33	3.07	0.019
900043.C	50	1 peel-pack	●	100	A	0/46	until -10	60	2.54	0.019

WRITTEN	VERIFIED	AUTHORISED
 Cristina Rojas Marketing Department	 Anna Mir Technical, Development, Quality & Environment Director	 Mónica Torras Sales & Marketing Director

TECHNICAL DATA SHEET

Sterile serological pipettes

codes 900030.C, 900031.C, 900130.C, 900032.C, 900033.C, 900034.C, 900038.C, 900144.C, 900036.C, 900037.C, 900136.C, 900146.C, 900041.C, 900043.C

(data in mm)

code	Length ¹	min. exterior diameter	max. exterior diameter	exterior tip diameter	exterior tip diameter tolerance	external mouth diameter	external mouth diameter tolerance
900030.C	268.5	4.4	4.6	2.45	±0.35	4.5	±0.1
900031.C	268.5	4.4	4.6	2.45	±0.35	4.5	±0.1
900130.C	268.5	4.4	4.6	4.6	±0.35	4.6	±0.1
900032.C	272	6.2	6.4	2.93	±0.35	6.3	±0.1
900033.C	272	6.2	6.4	2.93	±0.35	6.3	±0.1
900034.C	341	8.1	8.3	2.5	±0.30	8.2	±0.1
900038.C	341	8.1	8.3	2.5	±0.30	8.2	±0.1
900144.C	294	9.30	9.70	-	-	8.2	±0.1
900036.C	303.4	10.76	11.16	2.95	NO TOL.	7.95	±0.25
900037.C	303.4	10.76	11.16	2.95	NO TOL.	7.95	±0.25
900136.C	303.4	10.76	11.16	2.95	NO TOL.	7.95	±0.25
900146.C	303.4	10.76	11.16	2.95	NO TOL.	7.95	±0.25
900041.C	308.5	15.0	15.2	5	NO TOL.	7.95	NO TOL.
900043.C	346.6	18.3	18.5	5.8	NO TOL.	8.0	NO TOL.

¹ Length Tolerance ±2.0 mm

WRITTEN	VERIFIED	AUTHORISED
 Cristina Rojas Marketing Department	 Anna Mir Technical, Development, Quality & Environment Director	 Mónica Torras Sales & Marketing Director

TECHNICAL DATA SHEET

Sterile serological pipettes

codes 900030.C, 900031.C, 900130.C, 900032.C, 900033.C, 900034.C, 900038.C, 900144.C, 900036.C, 900037.C, 900136.C, 900146.C, 900041.C, 900043.C



SPECIFIC USE

Material of general laboratory use, intended for the precise handling of fluids and their transfer from one container to another in order to carry out reactions that facilitate the subsequent analysis of the sample.

DESCRIPTION

Single use, made of crystal polystyrene.

Graduations are calibrated for accurate dispensing to within $\pm 2\%$

Sterilised by radiation.

Made in one, two or three pieces depending on the volume.

No liquid retention: as tip is not sealed, liquid is not held at the joint. Total dispensing guaranteed.

Non pyrogenic, non cytotoxic and non haemolytic. Volumes range from 1 to 50 ml. Pipettes include a white polyolefin¹ plug and screen printed in color depending on volume for better identification.

The peel-pack have a fiber-free packaging including a strip for easy opening. Black graduations are bright, black and permanent. Negative scale and double inverted scale (ascending and descending graduations).

DNAse and RNAse free.

Manufactured in a class 100.000 room environment.

Meets the requirements of BSE/TSE

This product is latex free.



¹It does not contain sintetic fibers.

WRITTEN	VERIFIED	AUTHORISED
 Cristina Rojas Marketing Department	 Anna Mir Technical, Development, Quality & Environment Director	 Mónica Torras Sales & Marketing Director