Hoja de producto ES

Fecha rev.: 14/09/2026
Ref. Doc: PDS-90

INFORMACIÓN GENERAL

Nombre del producto : PIPETA PASTEUR SIN GRADUAR DE POLIETILENO, NO ESTÉRIL

Descripción : En caja dispensadora

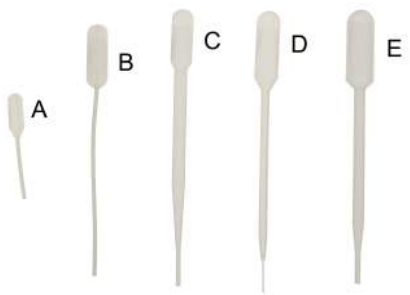
DATOS TÉCNICOS

referencia	l (mm)	vol. (ml)	tipo	descripción	unidades por ref.
PIPP-012-500	65	1,2	A	-	500
PIPP-045-500	155	4,5	B	25 gotas/ml	500
PIPP-050-500	154	5	C	23 gotas/ml	500
PIPP-058-500	156	5,8	D	50 gotas/ml	500
PIPP-080-250	152	8	E	20 gotas/ml	250

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (cm3)	kg	TARIC	GTIN
PIPP-012-500	2,431	0,26	39269097	08434868059214
PIPP-045-500	10,098	0,76	39269097	08434868034723
PIPP-050-500	6,24	0,65	39269097	08434868034730
PIPP-058-500	10,692	0,77	39269097	08434868034747
PIPP-080-250	7,344	0,51	39269097	08434868034754

FOTO DEL PRODUCTO



MATERIAL

Polietileno de alta densidad (HDPE) Rango de temperatura tolerado en uso normal: de -40 ºC a +85 (90) ºC

Product page EN

Date rev.: 09/14/2026
Doc. Ref: PDS-90

GENERAL INFORMATION

Product name : POLYETHYLENE NON-GRADUATED TRANSFER PASTEUR PIPETTES, NON-STERILE

Description : Packed in dispenser box

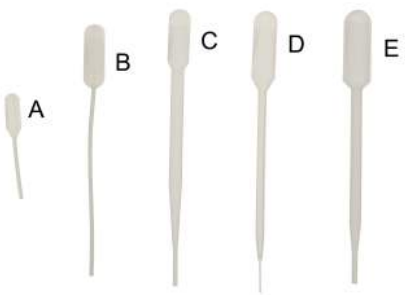
TECHNICAL DATA

reference	l (mm)	vol. (ml)	type	description	pcs/pack
PIPP-012-500	65	1,2	A	-	500
PIPP-045-500	155	4,5	B	25 drops/ml	500
PIPP-050-500	154	5	C	23 drops/ml	500
PIPP-058-500	156	5,8	D	50 drops/ml	500
PIPP-080-250	152	8	E	20 drops/ml	250

PACKAGING AND LOGISTICS

reference	vol (cm3)	kg	TARIC	GTIN
PIPP-012-500	2,431	0,26	39269097	08434868059214
PIPP-045-500	10,098	0,76	39269097	08434868034723
PIPP-050-500	6,24	0,65	39269097	08434868034730
PIPP-058-500	10,692	0,77	39269097	08434868034747
PIPP-080-250	7,344	0,51	39269097	08434868034754

PRODUCT PHOTO



MATERIAL

High-density polyethylene (HDPE) Tolerated temperature range in normal use: from -40 ºC to +85 (90) ºC

Fiche produit FR

Date : 14/09/2026
Ref. Doc : PDS-90

INFORMATIONS GÉNÉRALES

Nom produit : PIPETTE PASTEUR SANS GRADUATION EN POLYÉTHYLÈNE, NON STÉRILE

Description : En boîte dispensatrice

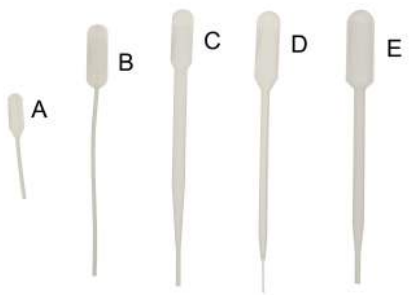
DONNÉES TECHNIQUES

référence	long. (mm)	vol. (ml)	type	description	unités par ref.
PIPP-012-500	65	1,2	A	-	500
PIPP-045-500	155	4,5	B	25 gouttes/ml	500
PIPP-050-500	154	5	C	23 gouttes/ml	500
PIPP-058-500	156	5,8	D	50 gouttes/ml	500
PIPP-080-250	152	8	E	20 gouttes/ml	250

EMBALLAGE ET LOGISTIQUE

référence	vol (cm3)	kg	TARIC	GTIN
PIPP-012-500	2,431	0,26	39269097	08434868059214
PIPP-045-500	10,098	0,76	39269097	08434868034723
PIPP-050-500	6,24	0,65	39269097	08434868034730
PIPP-058-500	10,692	0,77	39269097	08434868034747
PIPP-080-250	7,344	0,51	39269097	08434868034754

PHOTO PRODUIT



MATÉRIEL

Polyéthylène haute densité (PEHD) Plage de températures tolérées dans les conditions normales d'utilisation : de -40ºC à +85 (90)ºC

Scheda prodotto IT

Data: 14/09/2026
Ref. Doc: PDS-90

INFORMAZIONE GENERALE

Nome del prodotto : PIPETTA PASTEUR NON GRADUATA IN POLIETILENE, NON STERILE

Descrizione : In confezione dispenser

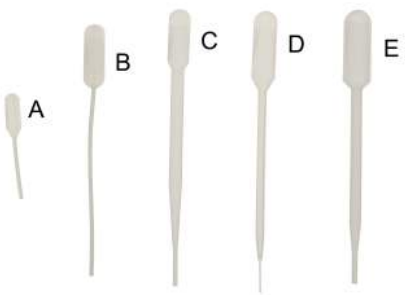
DATI TECNICI

referenza	L (mm)	vol. (ml)	tipo	descrizione	unità per ref.
PIPP-012-500	65	1,2	A	-	500
PIPP-045-500	155	4,5	B	25 gocce/ml	500
PIPP-050-500	154	5	C	23 gocce/ml	500
PIPP-058-500	156	5,8	D	50 gocce/ml	500
PIPP-080-250	152	8	E	20 gocce/ml	250

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (cm3)	kg	TARIC	GTIN
PIPP-012-500	2,431	0,26	39269097	08434868059214
PIPP-045-500	10,098	0,76	39269097	08434868034723
PIPP-050-500	6,24	0,65	39269097	08434868034730
PIPP-058-500	10,692	0,77	39269097	08434868034747
PIPP-080-250	7,344	0,51	39269097	08434868034754

FOTO DEL PRODOTTO



MATERIALE

Polietilene ad alta densità HDPE) Range di temperatura tollerato in condizioni d'uso normali: da -40 °C a +85 (90) °C

Produkt informatieblad NL

Revisiedatum: 14/09/2026
Ref. Doc.: PDS-90

ALGEMENE INFORMATIE

Produktnaam : PASTEURPIPET ZONDER SCHAALVERDELING VAN POLYETHYLEEN, NIET-STERIEL

Beschrijving : Gepresenteerd in dispenserdoos

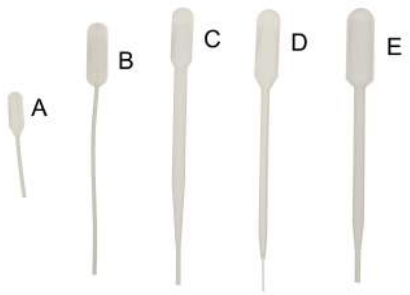
TECHNISCHE GEGEVENS

referentie	l (mm)	vol. (ml)	type	beschrijving	stuks per ref.
PIPP-012-500	65	1,2	A	-	500
PIPP-045-500	155	4,5	B	25 druppels/ml	500
PIPP-050-500	154	5	C	23 druppels/ml	500
PIPP-058-500	156	5,8	D	50 druppels/ml	500
PIPP-080-250	152	8	E	20 druppels/ml	250

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (cm3)	kg	TARIC	GTIN
PIPP-012-500	2,431	0,26	39269097	08434868059214
PIPP-045-500	10,098	0,76	39269097	08434868034723
PIPP-050-500	6,24	0,65	39269097	08434868034730
PIPP-058-500	10,692	0,77	39269097	08434868034747
PIPP-080-250	7,344	0,51	39269097	08434868034754

PRODUKTFOTO



MATERIAAL

Hogedichtheidpolyethyleen (HDPE). Temperatuurbereik onder normale gebruiksomstandigheden: van -40 ºC tot +85 (90) ºC

Produktblatt DE

Datum Rev.: 14/09/2026
Ref. Dok.: PDS-90

ALLGEMEINE INFORMATIONEN

Produktname : PASTEURPIPETTE AUS POLYETHYLEN, NICHT GRADUIERT, UNSTERIL

Beschreibung : In Spenderbox.

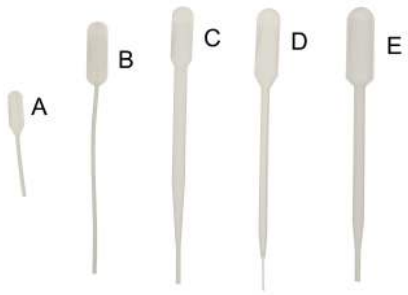
TECHNISCHE DATEN

Artikelnummer	L (mm)	Vol. (ml)	Typ	Beschreibung	Stückzahl pro Artikel
PIPP-012-500	65	1,2	A	-	500
PIPP-045-500	155	4,5	B	25 Tropfen/ml	500
PIPP-050-500	154	5	C	23 Tropfen/ml	500
PIPP-058-500	156	5,8	D	50 Tropfen/ml	500
PIPP-080-250	152	8	E	20 Tropfen/ml	250

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (cm3)	kg	TARIC	GTIN
PIPP-012-500	2,431	0,26	39269097	08434868059214
PIPP-045-500	10,098	0,76	39269097	08434868034723
PIPP-050-500	6,24	0,65	39269097	08434868034730
PIPP-058-500	10,692	0,77	39269097	08434868034747
PIPP-080-250	7,344	0,51	39269097	08434868034754

PRODUKTFOTO



MATERIAL

Hochdichtem Polyethylen (HDPE). Unter normalen Nutzungsbedingungen toleriertes Temperaturfeld: von -40 ºC bis +85 (90) ºC