

INFORMACIÓN GENERAL

Nombre del producto : Puntas de PP para micropipeta 100-1000 ul Standard Line

Descripción : Puntas sueltas en bolsas. Tres modelos disponibles: tipo Gilson (especialmente diseñada para Gilson Pipetman), tipo Eppendorf (compatible con Eppendorf, Socorex, Nichiryo Biohit, Brand) y tipo universal (compatibles con EASY, Gilson, Eppendorf, HTL, Biohit, Finnpiquette, Jencons, Genex, Nichiryo, Kartell, Socorex)



Esterilizable en autoclave a 121°



Producto disponible tanto en formato estándar como en formato 'pack ahorro'

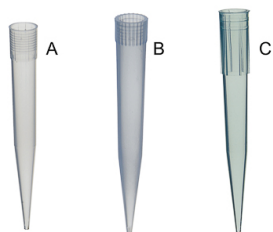
DATOS TÉCNICOS

referencia	tipo	unidades por ref.
TIPP-1K0-1K0	100 - 1000 µl tipo Gilson, azules (A)	1000
TIPP-1K1-1K0	100 - 1000 µl tipo Eppendorf, azules (B)	1000
TIPP-1K2-500	100 - 1000 µl tipo universal, azules (C)	500
TIPP-1K0-10K	100 - 1000 µl tipo Gilson, azules (A)	10 x 1000
TIPP-1K1-10K	100 - 1000 µl tipo Eppendorf, azules (B)	10 x 1000
TIPP-1K2-10K	100 - 1000 µl tipo universal, azules (C)	20 x 500

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (l)	kg	TARIC	GTIN
TIPP-1K0-1K0	7,05	0,694	90269000	08434868048348
TIPP-1K1-1K0	7,05	0,792	90269000	08434868048355
TIPP-1K2-500	10,8	0,381	90269000	08434868083974
TIPP-1K0-10K	75,933	7,865	90269000	18434868048345
TIPP-1K1-10K	75,933	7,92	90269000	18434868048352
TIPP-1K2-10K	69,44	7,62	90269000	18434868048369

FOTO DEL PRODUCTO



MATERIAL

MATERIAL Polipropileno

Buena resistencia química y autoclavable hasta 121°C.

GENERAL INFORMATION

Product name : Micropipette tips, polypropylene, 100 - 1000 µl Standard Line

Description : Loose tips in bags. Three models available: Gilson type (specially designed for Gilson Pipetman), Eppendorf type (compatible with Eppendorf, Socorex, Nichiryo Biohit, Brand) and Universal type (compatible with EASY, Gilson, Eppendorf, HTL, Biohit, Finnpipette, Jencons, Genex, Nichiryo, Kartell, Socorex)



Autoclavability



Available in standard size and economy size

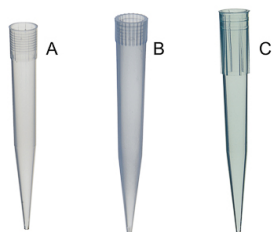
TECHNICAL DATA

reference	type	pcs/pack
TIPP-1K0-1K0	100 - 1000 µl Gilson type, blue (A)	1000
TIPP-1K1-1K0	100 - 1000 µl Eppendorf type, blue (B)	1000
TIPP-1K2-500	100 - 1000 µl universal type, blue (C)	500
TIPP-1K0-10K	100 - 1000 µl Gilson type, blue (A)	10 x 1000
TIPP-1K1-10K	100 - 1000 µl Eppendorf type, blue (B)	10 x 1000
TIPP-1K2-10K	100 - 1000 µl universal type, blue (C)	20 x 500

PACKAGING AND LOGISTICS

reference	vol (l)	kg	TARIC	GTIN
TIPP-1K0-1K0	7,05	0,694	90269000	08434868048348
TIPP-1K1-1K0	7,05	0,792	90269000	08434868048355
TIPP-1K2-500	10,8	0,381	90269000	08434868083974
TIPP-1K0-10K	75,933	7,865	90269000	18434868048345
TIPP-1K1-10K	75,933	7,92	90269000	18434868048352
TIPP-1K2-10K	69,44	7,62	90269000	18434868048369

PRODUCT PHOTO



MATERIAL

MATERIAL Polypropylene

Good chemical resistance and autoclavable at 121°C.

INFORMATIONS GÉNÉRALES

Nom produit : Pointe en polypropylène pour micropipette 100 - 1000 µl Standard Line**Description :** Pointe en vrac en sachet. Trois modèles disponibles : type Gilson (spécialement conçu pour Gilson Pipetman), type Eppendorf (compatible avec Eppendorf, Socorex, Nichiryo Biohit, Brand) et type universel (compatible avec EASY, Gilson, Eppendorf, HTL, Biohit, Finnpiquette, Jencons, Genex, Nichiryo, Kartell, Socorex)

Autoclavable



Disponible à la fois au format standard et au format 'pack économie'

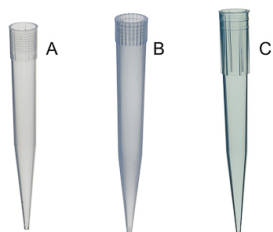
DONNÉES TECHNIQUES

référence	type	unités par ref.
TIPP-1K0-1K0	100 - 1000 µl type Gilson, bleue (A)	1000
TIPP-1K1-1K0	100 - 1000 µl type Eppendorf, bleue (B)	1000
TIPP-1K2-500	100 - 1000 µl type universel, bleue (C)	500
TIPP-1K0-10K	100 - 1000 µl type Gilson, bleue (A)	10 x 1000
TIPP-1K1-10K	100 - 1000 µl type Eppendorf, bleue (B)	10 x 1000
TIPP-1K2-10K	100 - 1000 µl type universel, bleue (C)	20 x 500

EMBALLAGE ET LOGISTIQUE

référence	vol (l)	kg	TARIC	GTIN
TIPP-1K0-1K0	7,05	0,694	90269000	08434868048348
TIPP-1K1-1K0	7,05	0,792	90269000	08434868048355
TIPP-1K2-500	10,8	0,381	90269000	08434868083974
TIPP-1K0-10K	75,933	7,865	90269000	18434868048345
TIPP-1K1-10K	75,933	7,92	90269000	18434868048352
TIPP-1K2-10K	69,44	7,62	90269000	18434868048369

PHOTO PRODUIT



MATÉRIEL

MATÉRIEL Polypropylène

Bonne résistance chimique et autoclavable à 121 ° C.

INFORMAZIONE GENERALE

Nome del prodotto : Puntale in PP per micropipette 100-1000 µl Standard Line

Descrizione : Sfuso, in sacchetto richiudibile. Tre modelli disponibili: tipo Gilson (specificamente progettato per Gilson Pipetman), tipo Eppendorf (compatibile con Eppendorf, Socorex, Nichiryo Biohit, Brand) e tipo universale (compatibile con EASY, Gilson, Eppendorf, HTL, Biohit, Finnpiquette, Jencons, Genex, Nichiryo, Kartell, Socorex)



Autoclavabile



Disponibile sia in formato standard che in confezione risparmio

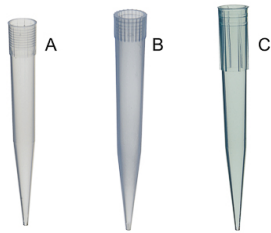
DATI TECNICI

referenza	tipo	unità per ref.
TIPP-1K0-1K0	100-1000 µl tipo Gilson, blu (A)	1000
TIPP-1K1-1K0	100-1000 µl tipo Eppendorf, blu (B)	1000
TIPP-1K2-500	100-1000 µl tipo universale, blu (C)	500
TIPP-1K0-10K	100-1000 µl tipo Gilson, blu (A)	10 x 1000
TIPP-1K1-10K	100-1000 µl tipo Eppendorf, blu (B)	10 x 1000
TIPP-1K2-10K	100-1000 µl tipo universale, blu (C)	20 x 500

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (l)	kg	TARIC	GTIN
TIPP-1K0-1K0	7,05	0,694	90269000	08434868048348
TIPP-1K1-1K0	7,05	0,792	90269000	08434868048355
TIPP-1K2-500	10,8	0,381	90269000	08434868083974
TIPP-1K0-10K	75,933	7,865	90269000	18434868048345
TIPP-1K1-10K	75,933	7,92	90269000	18434868048352
TIPP-1K2-10K	69,44	7,62	90269000	18434868048369

FOTO DEL PRODOTTO



MATERIALE

MATERIALE Polipropilene

Buona resistenza chimica e autoclavabile fino a 121 °C.

ALGEMENE INFORMATIE

Produktnaam : Tips voor micropipetten van PP 100 - 1000 µl Standard Line

Beschrijving : Losse tips in zakjes. Drie modellen beschikbaar: type Gilson (speciaal ontworpen voor Gilson Pipetman), type Eppendorf (compatibel met Eppendorf, Socorex, Nichiryo Biohit, Brand) en universeel type (compatibel met EASY, Gilson, Eppendorf, HTL, Biohit, Finnpiquette, Jencons, Genex, Nichiryo, Kartell, Socorex)



Autoclaveerbaar



Product beschikbaar in zowel standaard als voordeelpakket formaat

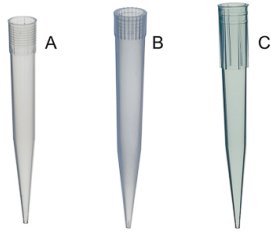
TECHNISCHE GEGEVENS

referentie	type	stuks per ref.
TIPP-1K0-1K0	100 - 1000 µl type Gilson, blauw (A)	1000
TIPP-1K1-1K0	100 - 1000 µl type Eppendorf, blauw (B)	1000
TIPP-1K2-500	100 - 1000 µl type universeel, blauw (A)	500
TIPP-1K0-10K	100 - 1000 µl type Gilson, blauw (A)	10 x 1000
TIPP-1K1-10K	100 - 1000 µl type Eppendorf, blauw (B)	10 x 1000
TIPP-1K2-10K	100 - 1000 µl type universeel, blauw (A)	20 x 500

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (l)	kg	TARIC	GTIN
TIPP-1K0-1K0	7,05	0,694	90269000	08434868048348
TIPP-1K1-1K0	7,05	0,792	90269000	08434868048355
TIPP-1K2-500	10,8	0,381	90269000	08434868083974
TIPP-1K0-10K	75,933	7,865	90269000	18434868048345
TIPP-1K1-10K	75,933	7,92	90269000	18434868048352
TIPP-1K2-10K	69,44	7,62	90269000	18434868048369

PRODUKTFOTO



MATERIAAL

MATERIAAL

Polypropyleen Goede chemische weerstand en autoclaveerbaar tot 121 °C.

ALLGEMEINE INFORMATIONEN

Produktname : Pipettenspitzen aus PP für Mikroliterpipetten, 100 – 1000 µl Standard Line**Beschreibung :** Lose Pipettenspitzen in Beuteln. Drei Modelle verfügbar: Typ Gilson (speziell entworfen für Gilson Pipetman), Typ Eppendorf (kompatibel mit Eppendorf, Socorex, Nichiryo, Biohit, Brand) und universeller Typ (kompatibel mit EASY, Gilson, Eppendorf, HTL, Biohit, Finnpiquette, Jencons, Genex, Nichiryo, Kartell, Socorex).

Autoklavierbar



Erhältlich im Standardformat sowie im 'Vorteilspack'

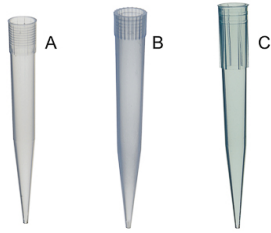
TECHNISCHE DATEN

Artikelnummer	Typ	Stückzahl pro Artikel
TIPP-1K0-1K0	100 - 1000 µl, Typ Gilson, blau (A)	1000
TIPP-1K1-1K0	100 - 1000 µl, Typ Eppendorf, blau (B)	1000
TIPP-1K2-500	100 - 1000 µl, Typ universell, blau (C)	500
TIPP-1K0-10K	100 - 1000 µl, Typ Gilson, blau (A)	10 x 1000
TIPP-1K1-10K	100 - 1000 µl, Typ Eppendorf, blau (B)	10 x 1000
TIPP-1K2-10K	100 - 1000 µl, Typ universell, blau (C)	20 x 500

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (l)	kg	TARIC	GTIN
TIPP-1K0-1K0	7,05	0,694	90269000	08434868048348
TIPP-1K1-1K0	7,05	0,792	90269000	08434868048355
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TIPP-1K2-10K	69,44	7,62	90269000	18434868048369

PRODUKTFOTO



MATERIAL

MATERIAL

Polypropylen Gute chemische Beständigkeit und autoklavierbar bis 121 °C.