Hoja de producto ES

Fecha rev.: 18/03/2026
Ref. Doc: PDS-7

INFORMACIÓN GENERAL

Nombre del producto : VASO DE PRECIPITADOS DE POLIPROPILENO

Descripción : Con graduación en relieve. Autoclavable hasta 121 °C. Conforme a ISO 7056



Esterilizable en autoclave a 121º


Producto apto para uso alimentario

DATOS TÉCNICOS

referencia	capacidad	graduación	Øexterior (mm)	h (mm)	unidades por ref.
BKLP-025-001	25 ml	5 ml	35	50	1
BKLP-050-001	50 ml	5 ml	45	60	1
BKLP-100-001	100 ml	5 ml	55	70	1
BKLP-250-001	250 ml	10 ml	75	100	1
BKLP-500-001	500 ml	10 ml	95	120	1
BKLP-1K0-001	1000 ml	20 ml	115	150	1
BKLP-2K0-001	2000 ml	50 ml	145	185	1
BKLP-025-012	25 ml	5 ml	35	50	12
BKLP-050-012	50 ml	5 ml	45	60	12
BKLP-100-012	100 ml	5 ml	55	70	12
BKLP-250-012	250 ml	10 ml	75	100	12
BKLP-500-012	500 ml	10 ml	95	120	12
BKLP-1K0-006	1000 ml	20 ml	115	150	6
BKLP-2K0-006	2000 ml	50 ml	145	185	6
BKLP-5K0-002	5000 ml	200 ml	180	260	2

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (cm3)	kg	TARIC	GTIN
BKLP-025-001	0,112	0,01	39233010	08434868064041
BKLP-050-001	0,213	0,02	39233010	08434868064058
BKLP-100-001	0,297	0,03	39233010	08434868064065
BKLP-250-001	0,213	0,02	39233010	08434868064089
BKLP-500-001	1,234	0,08	39233010	08434868064102
BKLP-1K0-001	2,193	0,15	39233010	08434868064072
BKLP-2K0-001	4,819	0,23	39233010	08434868064096
BKLP-025-012	1,056	0,13	39233010	08434868007314
BKLP-050-012	2,688	0,20	39233010	08434868007321
BKLP-100-012	3,726	0,30	39233010	08434868007338
BKLP-250-012	11,16	0,42	39233010	08434868007352
BKLP-500-012	12,844	0,91	39233010	08434868007376
BKLP-1K0-006	14,8	0,90	39233010	08434868007345
BKLP-2K0-006	27,6	1,42	39233010	08434868007369
BKLP-5K0-002	19,228	1,05	39233010	08434868007383

FOTO DEL PRODUCTO



MATERIAL

MATERIAL Polipropileno

Buena resistencia química y autoclavable hasta 121ºC durante 15 min

Product page EN

Date rev.: 03/18/2026
Doc. Ref: PDS-7

GENERAL INFORMATION

Product name : BEAKER, POLYPROPYLENE

Description : With raised graduations. Autoclavable at 121 °C. According to ISO 7056



Autoclavability


Food-grade product

TECHNICAL DATA

reference	capacity	graduation	Øouter (mm)	h (mm)	pcs/pack
BKLP-025-001	25 ml	5 ml	35	50	1
BKLP-050-001	50 ml	5 ml	45	60	1
BKLP-100-001	100 ml	5 ml	55	70	1
BKLP-250-001	250 ml	10 ml	75	100	1
BKLP-500-001	500 ml	10 ml	95	120	1
BKLP-1K0-001	1000 ml	20 ml	115	150	1
BKLP-2K0-001	2000 ml	50 ml	145	185	1
BKLP-025-012	25 ml	5 ml	35	50	12
BKLP-050-012	50 ml	5 ml	45	60	12
BKLP-100-012	100 ml	5 ml	55	70	12
BKLP-250-012	250 ml	10 ml	75	100	12
BKLP-500-012	500 ml	10 ml	95	120	12
BKLP-1K0-006	1000 ml	20 ml	115	150	6
BKLP-2K0-006	2000 ml	50 ml	145	185	6
BKLP-5K0-002	5000 ml	200 ml	180	260	2

PACKAGING AND LOGISTICS

reference	vol (cm3)	kg	TARIC	GTIN
BKLP-025-001	0,112	0,01	39233010	08434868064041
BKLP-050-001	0,213	0,02	39233010	08434868064058
BKLP-100-001	0,297	0,03	39233010	08434868064065
BKLP-250-001	0,213	0,02	39233010	08434868064089
BKLP-500-001	1,234	0,08	39233010	08434868064102
BKLP-1K0-001	2,193	0,15	39233010	08434868064072
BKLP-2K0-001	4,819	0,23	39233010	08434868064096
BKLP-025-012	1,056	0,13	39233010	08434868007314
BKLP-050-012	2,688	0,20	39233010	08434868007321
BKLP-100-012	3,726	0,30	39233010	08434868007338
BKLP-250-012	11,16	0,42	39233010	08434868007352
BKLP-500-012	12,844	0,91	39233010	08434868007376
BKLP-1K0-006	14,8	0,90	39233010	08434868007345
BKLP-2K0-006	27,6	1,42	39233010	08434868007369
BKLP-5K0-002	19,228	1,05	39233010	08434868007383

PRODUCT PHOTO



MATERIAL

MATERIAL Polypropylene

Good chemical resistance and autoclavable at 121ºC.

Fiche produit FR

Date : 18/03/2026
Ref. Doc : PDS-7

INFORMATIONS GÉNÉRALES

Nom produit : BÉCHER EN POLYPROPYLÈNE

Description : Avec graduation en relief. Autoclavable jusqu'à 121 °C. Conforme ISO 7056



Autoclavable


Apte à un usage alimentaire

DONNÉES TECHNIQUES

référence	capacité	graduation	Øextérieur (mm)	h (mm)	unités par ref.
BKLP-025-001	25 ml	5 ml	35	50	1
BKLP-050-001	50 ml	5 ml	45	60	1
BKLP-100-001	100 ml	5 ml	55	70	1
BKLP-250-001	250 ml	10 ml	75	100	1
BKLP-500-001	500 ml	10 ml	95	120	1
BKLP-1K0-001	1000 ml	20 ml	115	150	1
BKLP-2K0-001	2000 ml	50 ml	145	185	1
BKLP-025-012	25 ml	5 ml	35	50	12
BKLP-050-012	50 ml	5 ml	45	60	12
BKLP-100-012	100 ml	5 ml	55	70	12
BKLP-250-012	250 ml	10 ml	75	100	12
BKLP-500-012	500 ml	10 ml	95	120	12
BKLP-1K0-006	1000 ml	20 ml	115	150	6
BKLP-2K0-006	2000 ml	50 ml	145	185	6
BKLP-5K0-002	5000 ml	200 ml	180	260	2

EMBALLAGE ET LOGISTIQUE

référence	vol (cm3)	kg	TARIC	GTIN
BKLP-025-001	0,112	0,01	39233010	08434868064041
BKLP-050-001	0,213	0,02	39233010	08434868064058
BKLP-100-001	0,297	0,03	39233010	08434868064065
BKLP-250-001	0,213	0,02	39233010	08434868064089
BKLP-500-001	1,234	0,08	39233010	08434868064102
BKLP-1K0-001	2,193	0,15	39233010	08434868064072
BKLP-2K0-001	4,819	0,23	39233010	08434868064096
BKLP-025-012	1,056	0,13	39233010	08434868007314
BKLP-050-012	2,688	0,20	39233010	08434868007321
BKLP-100-012	3,726	0,30	39233010	08434868007338
BKLP-250-012	11,16	0,42	39233010	08434868007352
BKLP-500-012	12,844	0,91	39233010	08434868007376
BKLP-1K0-006	14,8	0,90	39233010	08434868007345
BKLP-2K0-006	27,6	1,42	39233010	08434868007369
BKLP-5K0-002	19,228	1,05	39233010	08434868007383

PHOTO PRODUIT



MATÉRIEL

MATÉRIEL Polypropylène
Bonne résistance chimique et autoclavable à 121 º C.

Scheda prodotto IT

Data: 18/03/2026
Ref. Doc: PDS-7

INFORMAZIONE GENERALE

Nome del prodotto : BECHER IN POLIPROPILENE

Descrizione : Con graduazione in rilievo. Autoclavabile fino a 121 °C. Conforme a ISO 7056



Autoclavabile


Adatto per uso alimentare

DATI TECNICI

referenza	capacità	graduazione	Øesterno (mm)	h (mm)	unità per ref.
BKLP-025-001	25 ml	5 ml	35	50	1
BKLP-050-001	50 ml	5 ml	45	60	1
BKLP-100-001	100 ml	5 ml	55	70	1
BKLP-250-001	250 ml	10 ml	75	100	1
BKLP-500-001	500 ml	10 ml	95	120	1
BKLP-1K0-001	1000 ml	20 ml	115	150	1
BKLP-2K0-001	2000 ml	50 ml	145	185	1
BKLP-025-012	25 ml	5 ml	35	50	12
BKLP-050-012	50 ml	5 ml	45	60	12
BKLP-100-012	100 ml	5 ml	55	70	12
BKLP-250-012	250 ml	10 ml	75	100	12
BKLP-500-012	500 ml	10 ml	95	120	12
BKLP-1K0-006	1000 ml	20 ml	115	150	6
BKLP-2K0-006	2000 ml	50 ml	145	185	6
BKLP-5K0-002	5000 ml	200 ml	180	260	2

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (cm3)	kg	TARIC	GTIN
BKLP-025-001	0,112	0,01	39233010	08434868064041
BKLP-050-001	0,213	0,02	39233010	08434868064058
BKLP-100-001	0,297	0,03	39233010	08434868064065
BKLP-250-001	0,213	0,02	39233010	08434868064089
BKLP-500-001	1,234	0,08	39233010	08434868064102
BKLP-1K0-001	2,193	0,15	39233010	08434868064072
BKLP-2K0-001	4,819	0,23	39233010	08434868064096
BKLP-025-012	1,056	0,13	39233010	08434868007314
BKLP-050-012	2,688	0,20	39233010	08434868007321
BKLP-100-012	3,726	0,30	39233010	08434868007338
BKLP-250-012	11,16	0,42	39233010	08434868007352
BKLP-500-012	12,844	0,91	39233010	08434868007376
BKLP-1K0-006	14,8	0,90	39233010	08434868007345
BKLP-2K0-006	27,6	1,42	39233010	08434868007369
BKLP-5K0-002	19,228	1,05	39233010	08434868007383

FOTO DEL PRODOTTO



MATERIALE

MATERIALE Polipropilene
Buona resistenza chimica e autoclavabile fino a 121 °C.

Produkt informatieblad NL

Revisiedatum: 18/03/2026
Ref. Doc.: PDS-7

ALGEMENE INFORMATIE

Produktnaam : BEKERGLAS VAN POLYPROPYLEEN

Beschrijving : Met maatverdeling in reliëf. Autoclaveerbaar tot 121 °C. Voldoet aan ISO 7056



Autoclaveerbaar


Geschikt voor levensmiddelen

TECHNISCHE GEGEVENS

referentie	capaciteit	schaalverdeling	buitenØ (mm)	h (mm)	stuks per ref.
BKLP-025-001	25 ml	5 ml	35	50	1
BKLP-050-001	50 ml	5 ml	45	60	1
BKLP-100-001	100 ml	5 ml	55	70	1
BKLP-250-001	250 ml	10 ml	75	100	1
BKLP-500-001	500 ml	10 ml	95	120	1
BKLP-1K0-001	1000 ml	20 ml	115	150	1
BKLP-2K0-001	2000 ml	50 ml	145	185	1
BKLP-025-012	25 ml	5 ml	35	50	12
BKLP-050-012	50 ml	5 ml	45	60	12
BKLP-100-012	100 ml	5 ml	55	70	12
BKLP-250-012	250 ml	10 ml	75	100	12
BKLP-500-012	500 ml	10 ml	95	120	12
BKLP-1K0-006	1000 ml	20 ml	115	150	6
BKLP-2K0-006	2000 ml	50 ml	145	185	6
BKLP-5K0-002	5000 ml	200 ml	180	260	2

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (cm3)	kg	TARIC	GTIN
BKLP-025-001	0,112	0,01	39233010	08434868064041
BKLP-050-001	0,213	0,02	39233010	08434868064058
BKLP-100-001	0,297	0,03	39233010	08434868064065
BKLP-250-001	0,213	0,02	39233010	08434868064089
BKLP-500-001	1,234	0,08	39233010	08434868064102
BKLP-1K0-001	2,193	0,15	39233010	08434868064072
BKLP-2K0-001	4,819	0,23	39233010	08434868064096
BKLP-025-012	1,056	0,13	39233010	08434868007314
BKLP-050-012	2,688	0,20	39233010	08434868007321
BKLP-100-012	3,726	0,30	39233010	08434868007338
BKLP-250-012	11,16	0,42	39233010	08434868007352
BKLP-500-012	12,844	0,91	39233010	08434868007376
BKLP-1K0-006	14,8	0,90	39233010	08434868007345
BKLP-2K0-006	27,6	1,42	39233010	08434868007369
BKLP-5K0-002	19,228	1,05	39233010	08434868007383

PRODUKTFOTO



MATERIAAL

MATERIAAL

Polypropyleen Goede chemische weerstand en autoclaveerbaar tot 121 ºC.

Produktblatt DE

Datum Rev.: 18/03/2026
Ref. Dok.: PDS-7

ALLGEMEINE INFORMATIONEN

Produktname : BECHERGLAS AUS POLYPROPYLEN

Beschreibung : Mit erhabener Graduierung. Autoklavierbar bis 121 °C. Gemäß ISO 7056.



Autoklavierbar


Lebensmittelkontaktmaterial

TECHNISCHE DATEN

Artikelnummer	Volumen	Graduierung	Øaußen (mm)	H (mm)	Stückzahl pro Artikel
BKLP-025-001	25 ml	5 ml	35	50	1
BKLP-050-001	50 ml	5 ml	45	60	1
BKLP-100-001	100 ml	5 ml	55	70	1
BKLP-250-001	250 ml	10 ml	75	100	1
BKLP-500-001	500 ml	10 ml	95	120	1
BKLP-1K0-001	1000 ml	20 ml	115	150	1
BKLP-2K0-001	2000 ml	50 ml	145	185	1
BKLP-025-012	25 ml	5 ml	35	50	12
BKLP-050-012	50 ml	5 ml	45	60	12
BKLP-100-012	100 ml	5 ml	55	70	12
BKLP-250-012	250 ml	10 ml	75	100	12
BKLP-500-012	500 ml	10 ml	95	120	12
BKLP-1K0-006	1000 ml	20 ml	115	150	6
BKLP-2K0-006	2000 ml	50 ml	145	185	6
BKLP-5K0-002	5000 ml	200 ml	180	260	2

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (cm3)	kg	TARIC	GTIN
BKLP-025-001	0,112	0,01	39233010	08434868064041
BKLP-050-001	0,213	0,02	39233010	08434868064058
BKLP-100-001	0,297	0,03	39233010	08434868064065
BKLP-250-001	0,213	0,02	39233010	08434868064089
BKLP-500-001	1,234	0,08	39233010	08434868064102
BKLP-1K0-001	2,193	0,15	39233010	08434868064072
BKLP-2K0-001	4,819	0,23	39233010	08434868064096
BKLP-025-012	1,056	0,13	39233010	08434868007314
BKLP-050-012	2,688	0,20	39233010	08434868007321
BKLP-100-012	3,726	0,30	39233010	08434868007338
BKLP-250-012	11,16	0,42	39233010	08434868007352
BKLP-500-012	12,844	0,91	39233010	08434868007376
BKLP-1K0-006	14,8	0,90	39233010	08434868007345
BKLP-2K0-006	27,6	1,42	39233010	08434868007369
BKLP-5K0-002	19,228	1,05	39233010	08434868007383

PRODUKTFOTO



MATERIAL

MATERIAL

Polypropylen Gute chemische Beständigkeit und autoklavierbar bis 121 ºC.