

GENERAL INFORMATION

Product name : Beaker, polypropylene

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

TECHNICAL DATA

reference	capacity	graduation	Øouter (mm)	h (mm)	pcs/pack
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 (l)	kg	TARIC	GTIN
BKLP-025-012	1,344	0,155	39233010	08434868007314
BKLP-050-012	2,56	0,23	39233010	08434868007321
BKLP-100-012	3,564	0,31	39233010	08434868007338
BKLP-250-012	2,56	0,23	39233010	08434868007352
BKLP-500-012	14,812875	0,915	39233010	08434868007376
BKLP-1K0-006	13,16	0,87	39233010	08434868007345
BKLP-2K0-006	28,91525	1,4	39233010	08434868007369
BKLP-5K0-002	19,3085	1,14	39233010	08434868007383

PRODUCT PHOTO



MATERIAL

MATERIAL Polypropylene

Good chemical resistance and autoclavable at 121°C.

INFORMACIÓN GENERAL**Nombre del producto : Vaso de precipitados de polipropileno****Descripción :** Con graduación en relieve. Autoclavable hasta 121 °C. Conforme a ISO 7056**DATOS TÉCNICOS**

referencia	capacidad	graduación	Øexterior(mm)	h (mm)	unidades por ref.
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 (l)	kg	TARIC	GTIN
BKLP-025-012	1,344	0,155	39233010	08434868007314
BKLP-050-012	2,56	0,23	39233010	08434868007321
BKLP-100-012	3,564	0,31	39233010	08434868007338
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BKLP-1K0-006	13,16	0,87	39233010	08434868007345
BKLP-2K0-006	28,91525	1,4	39233010	08434868007369
BKLP-5K0-002	19,3085	1,14	39233010	08434868007383

FOTO DEL PRODUCTO



MATERIAL

MATERIAL Polipropileno

Buena resistencia química y autoclavable hasta 121°C.

INFORMATIONS GÉNÉRALES**Nom produit : Bécher en polypropylène****Description :** Avec graduation en relief. Autoclavable jusqu'à 121 °C. Conforme ISO 7056**DONNÉES TECHNIQUES**

référence	capacité	graduation	Øextérieur (mm)	h (mm)	unités par ref.
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 (l)	kg	TARIC	GTIN
BKLP-025-012	1,344	0,155	39233010	08434868007314
BKLP-050-012	2,56	0,23	39233010	08434868007321
BKLP-100-012	3,564	0,31	39233010	08434868007338
BKLP-250-012	2,56	0,23	39233010	08434868007352
BKLP-500-012	14,812875	0,915	39233010	08434868007376
BKLP-1K0-006	13,16	0,87	39233010	08434868007345
BKLP-2K0-006	28,91525	1,4	39233010	08434868007369
BKLP-5K0-002	19,3085	1,14	39233010	08434868007383

PHOTO PRODUIT



MATÉRIEL

MATÉRIEL Polypropylène

Bonne résistance chimique et autoclavable à 121 ° C.

INFORMAZIONE GENERALE

Nome del prodotto : Becher in polipropilene**Descrizione :** Con graduazione in rilievo. Autoclavabile fino a 121 °C. Conforme a ISO 7056

DATI TECNICI

referenza	capacità	graduazione	Øesterno (mm)	h (mm)	unità per ref.
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 (l)	kg	TARIC	GTIN
BKLP-025-012	1,344	0,155	39233010	08434868007314
BKLP-050-012	2,56	0,23	39233010	08434868007321
BKLP-100-012	3,564	0,31	39233010	08434868007338
BKLP-250-012	2,56	0,23	39233010	08434868007352
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BKLP-5K0-002	19,3085	1,14	39233010	08434868007383

FOTO DEL PRODOTTO



MATERIALE

MATERIALE Polipropilene

Buona resistenza chimica e autoclavabile fino a 121 °C.