

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 121°

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 | 1344 | 0,16 | 39233010 | 08434868007314 |
| BKLP-050-012 | 2560 | 0,23 | 39233010 | 08434868007321 |
| BKLP-100-012 | 3564 | 0,31 | 39233010 | 08434868007338 |
| BKLP-250-012 | 2560 | 0,23 | 39233010 | 08434868007352 |
| BKLP-500-012 | 14812,875 | 0,92 | 39233010 | 08434868007376 |
| BKLP-1K0-006 | 13160 | 0,87 | 39233010 | 08434868007345 |
| BKLP-2K0-006 | 28915,25 | 1,40 | 39233010 | 08434868007369 |
| BKLP-5K0-002 | 19308,5 | 1,14 | 39233010 | 08434868007383 |

FOTO DEL PRODUCTO



MATERIAL

MATERIAL Polipropileno

Buena resistencia química y autoclavable hasta 121°C.

GENERAL INFORMATION

Product name : Beaker, polypropylene**Description :** With raised graduations. Autoclavable at 121 °C. According to ISO 7056

Autoclavability

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 | 1344 | 0,16 | 39233010 | 08434868007314 |
| BKLP-050-012 | 2560 | 0,23 | 39233010 | 08434868007321 |
| BKLP-100-012 | 3564 | 0,31 | 39233010 | 08434868007338 |
| BKLP-250-012 | 2560 | 0,23 | 39233010 | 08434868007352 |
| BKLP-500-012 | 14812,875 | 0,92 | 39233010 | 08434868007376 |
| BKLP-1K0-006 | 13160 | 0,87 | 39233010 | 08434868007345 |
| BKLP-2K0-006 | 28915,25 | 1,40 | 39233010 | 08434868007369 |
| BKLP-5K0-002 | 19308,5 | 1,14 | 39233010 | 08434868007383 |

PRODUCT PHOTO



MATERIAL

MATERIAL Polypropylene

Good chemical resistance and autoclavable at 121°C.

INFORMATIONS GÉNÉRALES

Nom produit : Bêcher en polypropylène**Description :** Avec graduation en relief. Autoclavable jusqu'à 121 °C. Conforme ISO 7056

Autoclavable

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 | 1344 | 0,16 | 39233010 | 08434868007314 |
| BKLP-050-012 | 2560 | 0,23 | 39233010 | 08434868007321 |
| BKLP-100-012 | 3564 | 0,31 | 39233010 | 08434868007338 |
| BKLP-250-012 | 2560 | 0,23 | 39233010 | 08434868007352 |
| BKLP-500-012 | 14812,875 | 0,92 | 39233010 | 08434868007376 |
| BKLP-1K0-006 | 13160 | 0,87 | 39233010 | 08434868007345 |
| BKLP-2K0-006 | 28915,25 | 1,40 | 39233010 | 08434868007369 |
| BKLP-5K0-002 | 19308,5 | 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

Autoclavabile

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 | 1344 | 0,16 | 39233010 | 08434868007314 |
| BKLP-050-012 | 2560 | 0,23 | 39233010 | 08434868007321 |
| BKLP-100-012 | 3564 | 0,31 | 39233010 | 08434868007338 |
| BKLP-250-012 | 2560 | 0,23 | 39233010 | 08434868007352 |
| BKLP-500-012 | 14812,875 | 0,92 | 39233010 | 08434868007376 |
| BKLP-1K0-006 | 13160 | 0,87 | 39233010 | 08434868007345 |
| BKLP-2K0-006 | 28915,25 | 1,40 | 39233010 | 08434868007369 |
| BKLP-5K0-002 | 19308,5 | 1,14 | 39233010 | 08434868007383 |

FOTO DEL PRODOTTO



MATERIALE

MATERIALE Polipropilene

Buona resistenza chimica e autoclavabile fino a 121 °C.

ALGEMENE INFORMATIE

Produktnaam : Bekerglas van polypropyleen**Beschrijving** : Met maatverdeling in reliëf. Autoclaveerbaar tot 121 °C. Voldoet aan ISO 7056

Autoclaveerbaar

TECHNISCHE GEGEVENS

| referentie | capaciteit | schaalverdeling | buitenØ(mm) | h (mm) | stuks 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 |

VERPAKKING EN LOGISTIEKE GEGEVENS

| Referentie | vol (l) | kg | TARIC | GTIN |
|--------------|-----------|------|----------|----------------|
| BKLP-025-012 | 1344 | 0,16 | 39233010 | 08434868007314 |
| BKLP-050-012 | 2560 | 0,23 | 39233010 | 08434868007321 |
| BKLP-100-012 | 3564 | 0,31 | 39233010 | 08434868007338 |
| BKLP-250-012 | 2560 | 0,23 | 39233010 | 08434868007352 |
| BKLP-500-012 | 14812,875 | 0,92 | 39233010 | 08434868007376 |
| BKLP-1K0-006 | 13160 | 0,87 | 39233010 | 08434868007345 |
| BKLP-2K0-006 | 28915,25 | 1,40 | 39233010 | 08434868007369 |
| BKLP-5K0-002 | 19308,5 | 1,14 | 39233010 | 08434868007383 |

PRODUKTFOTO



MATERIAAL

MATERIAAL

Polypropyleen Goede chemische weerstand en autoclaveerbaar tot 121 °C.

ALLGEMEINE INFORMATIONEN

Produktname : Becherglas aus Polypropylen**Beschreibung :** Mit erhabener Graduierung. Autoklavierbar bis 121 °C. Gemäß ISO 7056.

Autoklavierbar

TECHNISCHE DATEN

| Artikelnummer | Volumen | Graduierung | Øaußen(mm) | H (mm) | Stückzahlpro Artikel |
|---------------|---------|-------------|------------|--------|----------------------|
| 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 (l) | kg | TARIC | GTIN |
|--------------|-----------|------|----------|----------------|
| BKLP-025-012 | 1344 | 0,16 | 39233010 | 08434868007314 |
| BKLP-050-012 | 2560 | 0,23 | 39233010 | 08434868007321 |
| BKLP-100-012 | 3564 | 0,31 | 39233010 | 08434868007338 |
| BKLP-250-012 | 2560 | 0,23 | 39233010 | 08434868007352 |
| BKLP-500-012 | 14812,875 | 0,92 | 39233010 | 08434868007376 |
| BKLP-1K0-006 | 13160 | 0,87 | 39233010 | 08434868007345 |
| BKLP-2K0-006 | 28915,25 | 1,40 | 39233010 | 08434868007369 |
| BKLP-5K0-002 | 19308,5 | 1,14 | 39233010 | 08434868007383 |

PRODUKTFOTO



MATERIAL

MATERIAL

Polypropylen Gute chemische Beständigkeit und autoklavierbar bis 121 °C.