

GENERAL INFORMATION

Product name : Measuring cylinder hexagonal base, polypropylene, class B**Description :** With raised graduations. Autoclavable at 121 °C. Does not include a certificate

TECHNICAL DATA

reference	capacity	graduation (ml)	Øouter (mm)	h (mm)	pcs/pack
MCHP-010-012	10 ml	0,2	15	140	12
MCHP-025-012	25 ml	0,5	20	195	12
MCHP-050-012	50 ml	1	28	200	12
MCHP-100-012	100 ml	1	30	250	12
MCHP-250-006	250 ml	2	45	350	6
MCHP-500-004	500 ml	5	55	365	4
MCHP-1K0-003	1000 ml	10	70	440	3
MCHP-2K0-002	2000 ml	20	85	535	2

PACKAGING AND LOGISTICS

reference	vol (l)	kg	TARIC	GTIN
MCHP-010-012	2,3865	0,205	39233010	08434868030206
MCHP-025-012	4,275	0,36	39233010	08434868030213
MCHP-050-012	6,279	0,48	39233010	08434868030220
MCHP-100-012	7,14	0,585	39233010	08434868030237
MCHP-250-006	9,19425	0,675	39233010	08434868030251
MCHP-500-004	9,5	0,68	39233010	08434868030268
MCHP-1K0-003	17,108	0,925	39233010	08434868030244
MCHP-2K0-002	15,228	0,923	39233010	08434868061101

PRODUCT PHOTO



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MATERIAL

MATERIAL Polypropylene

Good chemical resistance and autoclavable at 121°C.

INFORMACIÓN GENERAL

Nombre del producto : Probeta graduada base hexagonal de polipropileno, clase B

Descripción : Con graduación en relieve. Autoclavable hasta 121 °C. No incluye certificado

DATOS TÉCNICOS

referencia	capacidad	graduación (ml)	Øexterior(mm)	h (mm)	unidades por ref.
MCHP-010-012	10 ml	0,2	15	140	12
MCHP-025-012	25 ml	0,5	20	195	12
MCHP-050-012	50 ml	1	28	200	12
MCHP-100-012	100 ml	1	30	250	12
MCHP-250-006	250 ml	2	45	350	6
MCHP-500-004	500 ml	5	55	365	4
MCHP-1K0-003	1000 ml	10	70	440	3
MCHP-2K0-002	2000 ml	20	85	535	2

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (l)	kg	TARIC	GTIN
MCHP-010-012	2,3865	0,205	39233010	08434868030206
MCHP-025-012	4,275	0,36	39233010	08434868030213
MCHP-050-012	6,279	0,48	39233010	08434868030220
MCHP-100-012	7,14	0,585	39233010	08434868030237
MCHP-250-006	9,19425	0,675	39233010	08434868030251
MCHP-500-004	9,5	0,68	39233010	08434868030268
MCHP-1K0-003	17,108	0,925	39233010	08434868030244
MCHP-2K0-002	15,228	0,923	39233010	08434868061101

FOTO DEL PRODUCTO



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MATERIAL

MATERIAL Polipropileno

Buena resistencia química y autoclavable hasta 121°C.

INFORMATIONS GÉNÉRALES

Nom produit : Éprouvette graduée base hexagonale en polypropylène, classe B

Description : Avec graduation en relief. Autoclavable jusqu'à 121 °C. Sans certificat

DONNÉES TECHNIQUES

référence	capacité	graduation (ml)	Øextérieur (mm)	h (mm)	unités par ref.
MCHP-010-012	10 ml	0,2	15	140	12
MCHP-025-012	25 ml	0,5	20	195	12
MCHP-050-012	50 ml	1	28	200	12
MCHP-100-012	100 ml	1	30	250	12
MCHP-250-006	250 ml	2	45	350	6
MCHP-500-004	500 ml	5	55	365	4
MCHP-1K0-003	1000 ml	10	70	440	3
MCHP-2K0-002	2000 ml	20	85	535	2

EMBALLAGE ET LOGISTIQUE

référence	vol (l)	kg	TARIC	GTIN
MCHP-010-012	2,3865	0,205	39233010	08434868030206
MCHP-025-012	4,275	0,36	39233010	08434868030213
MCHP-050-012	6,279	0,48	39233010	08434868030220
MCHP-100-012	7,14	0,585	39233010	08434868030237
MCHP-250-006	9,19425	0,675	39233010	08434868030251
MCHP-500-004	9,5	0,68	39233010	08434868030268
MCHP-1K0-003	17,108	0,925	39233010	08434868030244
MCHP-2K0-002	15,228	0,923	39233010	08434868061101

PHOTO PRODUIT



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MATÉRIEL

MATÉRIEL Polypropylène

Bonne résistance chimique et autoclavable à 121 ° C.

INFORMAZIONE GENERALE

Nome del prodotto : Cilindro graduato con base esagonale in polipropilene, classe B

Descrizione : Con graduazione in rilievo. Autoclavabile fino a 121 °C. Certificato non incluso

DATI TECNICI

referenza	capacità	graduazione (ml)	Øesterno (mm)	h (mm)	unità per ref.
MCHP-010-012	10 ml	0,2	15	140	12
MCHP-025-012	25 ml	0,5	20	195	12
MCHP-050-012	50 ml	1	28	200	12
MCHP-100-012	100 ml	1	30	250	12
MCHP-250-006	250 ml	2	45	350	6
MCHP-500-004	500 ml	5	55	365	4
MCHP-1K0-003	1000 ml	10	70	440	3
MCHP-2K0-002	2000 ml	20	85	535	2

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (l)	kg	TARIC	GTIN
MCHP-010-012	2,3865	0,205	39233010	08434868030206
MCHP-025-012	4,275	0,36	39233010	08434868030213
MCHP-050-012	6,279	0,48	39233010	08434868030220
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MCHP-1K0-003	17,108	0,925	39233010	08434868030244
MCHP-2K0-002	15,228	0,923	39233010	08434868061101

FOTO DEL PRODOTTO



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MATERIALE

MATERIALE Polipropilene

Buona resistenza chimica e autoclavabile fino a 121 °C.