# Hoja de producto ES

Fecha rev.: 21/12/2023
Ref. Doc: PDS-67

## INFORMACIÓN GENERAL

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

**Descripción** : Fabricado en Polimetilpenteno (PMP/TPX®). Mayor transparencia, resistencia química y tolerancia al calor que el PP. Autoclavable. Graduación en relieve y fácil de leer. Conforme a ISO 6706. No incluye certificado



Esterilizable en autoclave a 121º

## DATOS TÉCNICOS

| referencia | capacidad | graduación (ml) | tolerancia(ml) | Ø(mm) | h (mm) | unidades por ref. |
|---|---|---|---|---|---|---|
| MCHX-010-001 | 10 ml | 0,2 | ± 0,2 | 13.6 | 147.2 | 1 |
| MCHX-025-001 | 25 ml | 0,5 | ± 0,5 | 20.15 | 170 | 1 |
| MCHX-050-001 | 50 ml | 1 | ± 1 | 25.78 | 199.5 | 1 |
| MCHX-100-001 | 100 ml | 1 | ± 1 | 30.85 | 249.5 | 1 |
| MCHX-250-001 | 250 ml | 2 | ± 2 | 40.15 | 326.5 | 1 |
| MCHX-500-001 | 500 ml | 5 | ± 5 | 52.5 | 389.6 | 1 |
| MCHX-1K0-001 | 1000 ml | 10 | ± 10 | 65.5 | 460.8 | 1 |
| MCHX-2K0-001 | 2000 ml | 20 | ± 20 | 83 | 535.8 | 1 |

## EMBALAJE Y DATOS LOGÍSTICOS

| referencia | vol (l) | kg | TARIC | GTIN |
|---|---|---|---|---|
| MCHX-010-001 | 0,1 | 0,08 | 39233010 | 08434868030329 |
| MCHX-025-001 | 0,48 | 0,1 | 39233010 | 08434868030336 |
| MCHX-050-001 | 0,69 | 0,026 | 39233010 | 08434868030343 |
| MCHX-100-001 | 0,306 | 0,045 | 39233010 | 08434868030350 |
| MCHX-250-001 | 0,75 | 0,095 | 39233010 | 08434868030374 |
| MCHX-500-001 | 0,01 | 0,01 | 39233010 | 08434868030398 |
| MCHX-1K0-001 | 1,5 | 0,75 | 39233010 | 08434868030367 |
| MCHX-2K0-001 | 2,5 | 0,43 | 39233010 | 08434868030381 |

FOTO DEL PRODUCTO





# Product page EN

Date rev.: 12/21/2023
Doc. Ref: PDS-67

## GENERAL INFORMATION

**Product name : Measuring cylinder hexagonal base, PMP, class B**

**Description** : Made of Polymethylpentene (PMP/TPX®). Higher transparency, better chemical resistance and heat tolerance than PP. Autoclavable. Easy to read relief graduations. According to ISO 6706. Does not include a certificate



Autoclavability

## TECHNICAL DATA

| reference | capacity | graduation (ml) | accuracy (ml) | Ø (mm) | h (mm) | pcs/pack |
|---|---|---|---|---|---|---|
| MCHX-010-001 | 10 ml | 0,2 | ± 0,2 | 13.6 | 147.2 | 1 |
| MCHX-025-001 | 25 ml | 0,5 | ± 0,5 | 20.15 | 170 | 1 |
| MCHX-050-001 | 50 ml | 1 | ± 1 | 25.78 | 199.5 | 1 |
| MCHX-100-001 | 100 ml | 1 | ± 1 | 30.85 | 249.5 | 1 |
| MCHX-250-001 | 250 ml | 2 | ± 2 | 40.15 | 326.5 | 1 |
| MCHX-500-001 | 500 ml | 5 | ± 5 | 52.5 | 389.6 | 1 |
| MCHX-1K0-001 | 1000 ml | 10 | ± 10 | 65.5 | 460.8 | 1 |
| MCHX-2K0-001 | 2000 ml | 20 | ± 20 | 83 | 535.8 | 1 |

## PACKAGING AND LOGISTICS

| reference | vol (l) | kg | TARIC | GTIN |
|---|---|---|---|---|
| MCHX-010-001 | 0,1 | 0,08 | 39233010 | 08434868030329 |
| MCHX-025-001 | 0,48 | 0,1 | 39233010 | 08434868030336 |
| MCHX-050-001 | 0,69 | 0,026 | 39233010 | 08434868030343 |
| MCHX-100-001 | 0,306 | 0,045 | 39233010 | 08434868030350 |
| MCHX-250-001 | 0,75 | 0,095 | 39233010 | 08434868030374 |
| MCHX-500-001 | 0,01 | 0,01 | 39233010 | 08434868030398 |
| MCHX-1K0-001 | 1,5 | 0,75 | 39233010 | 08434868030367 |
| MCHX-2K0-001 | 2,5 | 0,43 | 39233010 | 08434868030381 |

PRODUCT PHOTO





# Fiche produit FR

Date : 21/12/2023
Ref. Doc : PDS-67

## INFORMATIONS GÉNÉRALES

**Nom produit : Éprouvette graduée base hexagonale en PMP, classe B**

**Description** : Fabriqué en Polyméthylpentène (PMP/TPX®). Transparence, résistance chimique et tolérance à la chaleur plus grandes que le PP. Autoclavable. Graduations en relief et facile à lire. Conforme ISO 6706. Sans certificat



Autoclavable

## DONNÉES TECHNIQUES

| référence | capacité | graduation (ml) | tolérance (ml) | Ø (mm) | h (mm) | unités par ref. |
|---|---|---|---|---|---|---|
| MCHX-010-001 | 10 ml | 0,2 | ± 0,2 | 13.6 | 147.2 | 1 |
| MCHX-025-001 | 25 ml | 0,5 | ± 0,5 | 20.15 | 170 | 1 |
| MCHX-050-001 | 50 ml | 1 | ± 1 | 25.78 | 199.5 | 1 |
| MCHX-100-001 | 100 ml | 1 | ± 1 | 30.85 | 249.5 | 1 |
| MCHX-250-001 | 250 ml | 2 | ± 2 | 40.15 | 326.5 | 1 |
| MCHX-500-001 | 500 ml | 5 | ± 5 | 52.5 | 389.6 | 1 |
| MCHX-1K0-001 | 1000 ml | 10 | ± 10 | 65.5 | 460.8 | 1 |
| MCHX-2K0-001 | 2000 ml | 20 | ± 20 | 83 | 535.8 | 1 |

## EMBALLAGE ET LOGISTIQUE

| référence | vol (l) | kg | TARIC | GTIN |
|---|---|---|---|---|
| MCHX-010-001 | 0,1 | 0,08 | 39233010 | 08434868030329 |
| MCHX-025-001 | 0,48 | 0,1 | 39233010 | 08434868030336 |
| MCHX-050-001 | 0,69 | 0,026 | 39233010 | 08434868030343 |
| MCHX-100-001 | 0,306 | 0,045 | 39233010 | 08434868030350 |
| MCHX-250-001 | 0,75 | 0,095 | 39233010 | 08434868030374 |
| MCHX-500-001 | 0,01 | 0,01 | 39233010 | 08434868030398 |
| MCHX-1K0-001 | 1,5 | 0,75 | 39233010 | 08434868030367 |
| MCHX-2K0-001 | 2,5 | 0,43 | 39233010 | 08434868030381 |

PHOTO PRODUIT





# Scheda prodotto IT

Data: 21/12/2023
Ref. Doc: PDS-67

## INFORMAZIONE GENERALE

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

**Descrizione** : Realizzato in polimetilpentene (PMP/TPX®). Maggiore trasparenza e resistenza chimica e termica al calore rispetto al PP. Autoclavabile. Graduazione in rilievo e facilmente leggibile. Conforme a ISO 6706. Certificato non incluso



Autoclavabile

## DATI TECNICI

| referenza | capacità | graduazione (ml) | tolleranza (ml) | Ø(mm) | h (mm) | unità per ref. |
|---|---|---|---|---|---|---|
| MCHX-010-001 | 10 ml | 0,2 | ± 0,2 | 13.6 | 147.2 | 1 |
| MCHX-025-001 | 25 ml | 0,5 | ± 0,5 | 20.15 | 170 | 1 |
| MCHX-050-001 | 50 ml | 1 | ± 1 | 25.78 | 199.5 | 1 |
| MCHX-100-001 | 100 ml | 1 | ± 1 | 30.85 | 249.5 | 1 |
| MCHX-250-001 | 250 ml | 2 | ± 2 | 40.15 | 326.5 | 1 |
| MCHX-500-001 | 500 ml | 5 | ± 5 | 52.5 | 389.6 | 1 |
| MCHX-1K0-001 | 1000 ml | 10 | ± 10 | 65.5 | 460.8 | 1 |
| MCHX-2K0-001 | 2000 ml | 20 | ± 20 | 83 | 535.8 | 1 |

## IMBALLAGGIO E DATI LOGISTICI

| referenza | vol (l) | kg | TARIC | GTIN |
|---|---|---|---|---|
| MCHX-010-001 | 0,1 | 0,08 | 39233010 | 08434868030329 |
| MCHX-025-001 | 0,48 | 0,1 | 39233010 | 08434868030336 |
| MCHX-050-001 | 0,69 | 0,026 | 39233010 | 08434868030343 |
| MCHX-100-001 | 0,306 | 0,045 | 39233010 | 08434868030350 |
| MCHX-250-001 | 0,75 | 0,095 | 39233010 | 08434868030374 |
| MCHX-500-001 | 0,01 | 0,01 | 39233010 | 08434868030398 |
| MCHX-1K0-001 | 1,5 | 0,75 | 39233010 | 08434868030367 |
| MCHX-2K0-001 | 2,5 | 0,43 | 39233010 | 08434868030381 |

FOTO DEL PRODOTTO





# Produkt informatieblad NL

Revisiedatum: 21/12/2023
Ref. Doc.: PDS-67

## ALGEMENE INFORMATIE

**Produktnaam : Maatcilinder met zeshoekige basis van PMP, klasse B**

**Beschrijving** : Vervaardigd van polymethylpenteen (PMP/TPX®). Grotere transparantie, chemische weerstand en hittetolerantie dan PP. Autoclaveerbaar. Maatverdeling in reliëf en eenvoudig te lezen. Volgens ISO 6706. Zonder certificaat



Autoclaveerbaar

## TECHNISCHE GEGEVENS

| referentie | capaciteit | schaalverdeling( ml) | tolerantie(ml) | Ø(mm) | h (mm) | stuks per ref. |
|---|---|---|---|---|---|---|
| MCHX-010-001 | 10 ml | 0,2 | ± 0,2 | 13.6 | 147.2 | 1 |
| MCHX-025-001 | 25 ml | 0,5 | ± 0,5 | 20.15 | 170 | 1 |
| MCHX-050-001 | 50 ml | 1 | ± 1 | 25.78 | 199.5 | 1 |
| MCHX-100-001 | 100 ml | 1 | ± 1 | 30.85 | 249.5 | 1 |
| MCHX-250-001 | 250 ml | 2 | ± 2 | 40.15 | 326.5 | 1 |
| MCHX-500-001 | 500 ml | 5 | ± 5 | 52.5 | 389.6 | 1 |
| MCHX-1K0-001 | 1000 ml | 10 | ± 10 | 65.5 | 460.8 | 1 |
| MCHX-2K0-001 | 2000 ml | 20 | ± 20 | 83 | 535.8 | 1 |

## VERPAKKING EN LOGISTIEKE GEGEVENS

| Referentie | vol (l) | kg | TARIC | GTIN |
|---|---|---|---|---|
| MCHX-010-001 | 0,1 | 0,08 | 39233010 | 08434868030329 |
| MCHX-025-001 | 0,48 | 0,1 | 39233010 | 08434868030336 |
| MCHX-050-001 | 0,69 | 0,026 | 39233010 | 08434868030343 |
| MCHX-100-001 | 0,306 | 0,045 | 39233010 | 08434868030350 |
| MCHX-250-001 | 0,75 | 0,095 | 39233010 | 08434868030374 |
| MCHX-500-001 | 0,01 | 0,01 | 39233010 | 08434868030398 |
| MCHX-1K0-001 | 1,5 | 0,75 | 39233010 | 08434868030367 |
| MCHX-2K0-001 | 2,5 | 0,43 | 39233010 | 08434868030381 |

PRODUKTFOTO





# Produktblatt DE

Datum Rev.: 21/12/2023
Ref. Dok.: PDS-67

## ALLGEMEINE INFORMATIONEN

**Produktname : Messzylinder, Sechskantfuß, aus PMP, Klasse B**

**Beschreibung** : Aus Polymethylpenten (PMP/TPX®). Größere Transparenz, chemische Beständigkeit und Hitzetoleranz als PP. Autoklavierbar. Erhabene Graduierung und einfach zu lesen. Gemäß ISO 6706. Ohne Zertifikat.



Autoklavierbar

## TECHNISCHE DATEN

| Artikelnummer | Volumen | Graduierung (mm) | Toleranz (ml) | Ø(mm) | H (mm) | Stückzahl pro Artikel |
|---|---|---|---|---|---|---|
| MCHX-010-001 | 10 ml | 0,2 | ± 0,2 | 13.6 | 147.2 | 1 |
| MCHX-025-001 | 25 ml | 0,5 | ± 0,5 | 20.15 | 170 | 1 |
| MCHX-050-001 | 50 ml | 1 | ± 1 | 25.78 | 199.5 | 1 |
| MCHX-100-001 | 100 ml | 1 | ± 1 | 30.85 | 249.5 | 1 |
| MCHX-250-001 | 250 ml | 2 | ± 2 | 40.15 | 326.5 | 1 |
| MCHX-500-001 | 500 ml | 5 | ± 5 | 52.5 | 389.6 | 1 |
| MCHX-1K0-001 | 1000 ml | 10 | ± 10 | 65.5 | 460.8 | 1 |
| MCHX-2K0-001 | 2000 ml | 20 | ± 20 | 83 | 535.8 | 1 |

## VERPACKUNG UND LOGISTIKDATEN

| Referenz | vol (l) | kg | TARIC | GTIN |
|---|---|---|---|---|
| MCHX-010-001 | 0,1 | 0,08 | 39233010 | 08434868030329 |
| MCHX-025-001 | 0,48 | 0,1 | 39233010 | 08434868030336 |
| MCHX-050-001 | 0,69 | 0,026 | 39233010 | 08434868030343 |
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| MCHX-500-001 | 0,01 | 0,01 | 39233010 | 08434868030398 |
| MCHX-1K0-001 | 1,5 | 0,75 | 39233010 | 08434868030367 |
| MCHX-2K0-001 | 2,5 | 0,43 | 39233010 | 08434868030381 |

PRODUKTFOTO



