

INFORMACIÓN GENERAL

Nombre del producto : Vial para cromatografía , 15 x 45  
Descripción : Vidrio o silicato USP tipo I. Boca ancha, fondo plano y tipo de rosca 13-425 (ND13)

DATOS TÉCNICOS

| referencia   | Ø(mm) | h (mm) | tipo                            | unidades por ref. |
|--------------|-------|--------|---------------------------------|-------------------|
| SV04-C40-100 | 15    | 45     | transparente                    | 100               |
| SV04-A40-100 | 15    | 45     | ámbar                           | 100               |
| SVP4-C40-100 | 15    | 45     | transparente con zona escritura | 100               |
| SVP4-A40-100 | 15    | 45     | ámbar con zona escritura        | 100               |

EMBALAJE Y DATOS LOGÍSTICOS

| referencia   | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| SV04-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054684 |
| SV04-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054691 |
| SVP4-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054707 |
| SVP4-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054714 |

FOTO DEL PRODUCTO



## OTROS DATOS TÉCNICOS

OD of vial neck:  $12.70 \pm 0.20 \text{ mm}$

ID of vial neck:  $8.00 \pm 0.10 \text{ mm}$

Diameter of vial body:  $14.75 \pm 0.20 \text{ mm}$

Height:  $45.00 \pm 0.50 \text{ mm}$

Date rev.: 03/05/2025  
Doc. Ref: PDS-1166

## GENERAL INFORMATION

Product name : Chromatography screw top vials , 4 mL , 15  
Description: Borosilicate glass USP type I. Wide mouth, flat base and 13-425 (ND13) screw thread

## TECHNICAL DATA

| reference    | Ø (mm) | h (mm) | type                      | pcs/pack |
|--------------|--------|--------|---------------------------|----------|
| SV04-C40-100 | 15     | 45     | clear                     | 100      |
| SV04-A40-100 | 15     | 45     | amber                     | 100      |
| SVP4-C40-100 | 15     | 45     | clear with write-on patch | 100      |
| SVP4-A40-100 | 15     | 45     | amber with write-on patch | 100      |

## PACKAGING AND LOGISTICS

| reference    | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| SV04-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054684 |
| SV04-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054691 |
| SVP4-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054707 |
| SVP4-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054714 |

## PRODUCT PHOTO



## MORE TECHNICAL DATA

OD of vial neck:  $12.70 \pm 0.20$ mm

ID of vial neck:  $8.00 \pm 0.10$ mm

Diameter of vial body:  $14.75 \pm 0.20$ mm

Height:  $45.00 \pm 0.50$ mm

Date : 05/03/2025  
Ref. Doc : PDS-1166

## INFORMATIONS GÉNÉRALES

Nom produit : Flacon pour chromatographie, 15 x 45 mm,  
Description : En verre borosilicaté USP type I. Col large, fond plat et col à vis 13-425 (ND13)

## DONNÉES TECHNIQUES

| référence    | Ø (mm) | h (mm) | type                              | unités par ref. |
|--------------|--------|--------|-----------------------------------|-----------------|
| SV04-C40-100 | 15     | 45     | transparent                       | 100             |
| SV04-A40-100 | 15     | 45     | ambré                             | 100             |
| SVP4-C40-100 | 15     | 45     | transparent avec zone<br>marquage | 100             |
| SVP4-A40-100 | 15     | 45     | ambré avec zone<br>marquage       | 100             |

## EMBALLAGE ET LOGISTIQUE

| référence    | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| SV04-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054684 |
| SV04-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054691 |
| SVP4-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054707 |
| SVP4-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054714 |

## PHOTO PRODUIT



## MORE TECHNICAL DATA

OD of vial neck:  $12.70 \pm 0.20$ mm

ID of vial neck:  $8.00 \pm 0.10$ mm

Diameter of vial body:  $14.75 \pm 0.20$ mm

Height:  $45.00 \pm 0.50$ mm

INFORMAZIONE GENERALE

Nome del prodotto : Fiala per cromatografia , 15 x 45 mm  
Descrizione : Vetro borosilicato USP tipo I. collo largo, fondo piatto e filettatura tipo 13-425 (ND13)

DATI TECNICI

| referenza    | Ø(mm) | h (mm) | tipo                              | unità per ref. |
|--------------|-------|--------|-----------------------------------|----------------|
| SV04-C40-100 | 15    | 45     | trasparente                       | 100            |
| SV04-A40-100 | 15    | 45     | ambra                             | 100            |
| SVP4-C40-100 | 15    | 45     | trasparente con zona di scrittura | 100            |
| SVP4-A40-100 | 15    | 45     | ambra con zona di scrittura       | 100            |

IMBALLAGGIO E DATI LOGISTICI

| referenza    | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| SV04-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054684 |
| SV04-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054691 |
| SVP4-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054707 |
| SVP4-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054714 |

FOTO DEL PRODOTTO



## PIÙ DATI TECNICI

OD of vial neck:  $12.70 \pm 0.20 \text{ mm}$

ID of vial neck:  $8.00 \pm 0.10 \text{ mm}$

Diameter of vial body:  $14.75 \pm 0.20 \text{ mm}$

Height:  $45.00 \pm 0.50 \text{ mm}$

Revisiedatum: 05/03/2025  
Ref. Doc.: PDS-1166

ALGEMENE INFORMATIE

Productnaam : Chromatografie flesje , 15 x 45 mm , 4 ml ,  
Beschrijving : Borosiliciumglas USP type I. Brede hals, vlakke bodem en schroefdraad type 13-425 (ND13)

TECHNISCHE GEGEVENS

| referentie   | Ø(mm) | h (mm) | type                              | stuks per ref. |
|--------------|-------|--------|-----------------------------------|----------------|
| SV04-C40-100 | 15    | 45     | transparant                       | 100            |
| SV04-A40-100 | 15    | 45     | amberkleurig                      | 100            |
| SVP4-C40-100 | 15    | 45     | transparant met<br>schrijfruimte  | 100            |
| SVP4-A40-100 | 15    | 45     | amberkleurig met<br>schrijfruimte | 100            |

VERPAKKING EN LOGISTIEKE GEGEVENS

| Referentie   | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| SV04-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054684 |
| SV04-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054691 |
| SVP4-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054707 |
| SVP4-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054714 |

PRODUKTFOTO



## ANDERE TECHNISCHE GEGEVENS

OD of vial neck:  $12.70 \pm 0.20 \text{ mm}$

ID of vial neck:  $8.00 \pm 0.10 \text{ mm}$

Diameter of vial body:  $14.75 \pm 0.20 \text{ mm}$

Height:  $45.00 \pm 0.50 \text{ mm}$

ALLGEMEINE INFORMATIONEN

Produktname : Vials für die Chromatographie , 15 x 45 mm  
Beschreibung : Braunglas USP Typ I. Weithals, flacher Boden und Gewinde 13-425 (ND13).

TECHNISCHE DATEN

| Artikelnummer | Ø(mm) | H (mm) | Typ                                | Stückzahlpro Artikel |
|---------------|-------|--------|------------------------------------|----------------------|
| SV04-C40-100  | 15    | 45     | transparent                        | 100                  |
| SV04-A40-100  | 15    | 45     | Braunglas                          | 100                  |
| SVP4-C40-100  | 15    | 45     | transparent, mit Beschriftungsfeld | 100                  |
| SVP4-A40-100  | 15    | 45     | Braunglas, mit Beschriftungsfeld   | 100                  |

VERPACKUNG UND LOGISTIKDATEN

| Referenz     | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| SV04-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054684 |
| SV04-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054691 |
| SVP4-C40-100 | 2,5     | 0,70 | 70179000 | 08434868054707 |
| SVP4-A40-100 | 2,5     | 0,70 | 70179000 | 08434868054714 |

PRODUKTFOTO



## WEITERE TECHNISCHE DATEN

OD of vial neck:  $12.70 \pm 0.20 \text{ mm}$

ID of vial neck:  $8.00 \pm 0.10 \text{ mm}$

Diameter of vial body:  $14.75 \pm 0.20 \text{ mm}$

Height:  $45.00 \pm 0.50 \text{ mm}$