

INFORMACIÓN GENERAL**Nombre del producto : Embudo Büchner esmerilado con placa filtrante**

Descripción : Fabricada en vidrio borosilicato 3.3 de calidad superior. Para ser empleados en combinación con los matraces Kitasatos esmerilados FFK3. Cada embudo contiene una placa filtrante con la porosidad siguiente: 90 - 150 µm (porosidad 1), 40 - 90 µm (porosidad 2), 15 - 40 µm (porosidad 3), 5 - 15 µm (porosidad 4)

DATOS TÉCNICOS

| referencia | capacidad | Ø(mm) | esmerilado | tipo | unidades por ref. |
|--------------|-----------|-------|------------|-------------|-------------------|
| BFU3-A35-001 | 35 ml | 30 | 19/26 | porosidad 1 | 1 |
| BFU3-B35-001 | 35 ml | 30 | 19/26 | porosidad 2 | 1 |
| BFU3-C35-001 | 35 ml | 30 | 19/26 | porosidad 3 | 1 |
| BFU3-D35-001 | 35 ml | 30 | 19/26 | porosidad 4 | 1 |
| BFU3-A80-001 | 80 ml | 40 | 29/32 | porosidad 1 | 1 |
| BFU3-B80-001 | 80 ml | 40 | 29/32 | porosidad 2 | 1 |
| BFU3-C81-001 | 80 ml | 40 | 19/26 | porosidad 3 | 1 |
| BFU3-C80-001 | 80 ml | 40 | 29/32 | porosidad 3 | 1 |
| BFU3-D80-001 | 80 ml | 40 | 29/32 | porosidad 4 | 1 |
| BFU3-20A-001 | 200 ml | 65 | 29/32 | porosidad 1 | 1 |
| BFU3-20B-001 | 200 ml | 65 | 29/32 | porosidad 2 | 1 |
| BFU3-21C-001 | 200 ml | 65 | 19/26 | porosidad 3 | 1 |
| BFU3-20C-001 | 200 ml | 65 | 29/32 | porosidad 3 | 1 |
| BFU3-20D-001 | 200 ml | 65 | 29/32 | porosidad 4 | 1 |

EMBALAJE Y DATOS LOGÍSTICOS

| referencia | vol (l) | kg | TARIC | GTIN |
|--------------|---------|-------|----------|----------------|
| BFU3-A35-001 | 0,7394 | 0,082 | 70172000 | 08434868006485 |
| BFU3-B35-001 | 0,7394 | 0,086 | 70172000 | 08434868006508 |
| BFU3-C35-001 | 0,648 | 0,085 | 70172000 | 08434868006522 |
| BFU3-D35-001 | 0,735 | 0,085 | 70172000 | 08434868006553 |
| BFU3-A80-001 | 0,98 | 0,135 | 70172000 | 08434868006492 |
| BFU3-B80-001 | 0,98 | 0,136 | 70172000 | 08434868006515 |
| BFU3-C81-001 | 0,98 | 0,125 | 70172000 | 08434868006546 |
| BFU3-C80-001 | 0,98 | 0,138 | 70172000 | 08434868006539 |
| BFU3-D80-001 | 0,98 | 0,135 | 70172000 | 08434868006560 |
| BFU3-20A-001 | 1,9784 | 0,25 | 70172000 | 08434868006423 |
| BFU3-20B-001 | 2,6 | 0,275 | 70172000 | 08434868006430 |
| BFU3-21C-001 | 0,01 | 0,001 | 70172000 | 08434868006461 |
| BFU3-20C-001 | 2,65 | 0,28 | 70172000 | 08434868006447 |
| BFU3-20D-001 | 1,728 | 0,24 | 70172000 | 08434868006454 |

FOTO DEL PRODUCTO



GENERAL INFORMATION

Product name : Büchner funnel with sintered disc

Description : Made of top quality 3.3 borosilicate glass. They should be used with a filtering flask with standard ground mouth reference FFK3. Each funnel has a sintered disc with a different porosity grade: 90-150 µm (porosity 1), 40-90 µm (porosity 2), 15-40 µm (porosity 3), 5-15 µm (porosity 4)

TECHNICAL DATA

| reference | capacity | Ø (mm) | joint ST/NS | type | pcs/pack |
|--------------|----------|--------|-------------|------------|----------|
| BFU3-A35-001 | 35 ml | 30 | 19/26 | porosity 1 | 1 |
| BFU3-B35-001 | 35 ml | 30 | 19/26 | porosity 2 | 1 |
| BFU3-C35-001 | 35 ml | 30 | 19/26 | porosity 3 | 1 |
| BFU3-D35-001 | 35 ml | 30 | 19/26 | porosity 4 | 1 |
| BFU3-A80-001 | 80 ml | 40 | 29/32 | porosity 1 | 1 |
| BFU3-B80-001 | 80 ml | 40 | 29/32 | porosity 2 | 1 |
| BFU3-C81-001 | 80 ml | 40 | 19/26 | porosity 3 | 1 |
| BFU3-C80-001 | 80 ml | 40 | 29/32 | porosity 3 | 1 |
| BFU3-D80-001 | 80 ml | 40 | 29/32 | porosity 4 | 1 |
| BFU3-20A-001 | 200 ml | 65 | 29/32 | porosity 1 | 1 |
| BFU3-20B-001 | 200 ml | 65 | 29/32 | porosity 2 | 1 |
| BFU3-21C-001 | 200 ml | 65 | 19/26 | porosity 3 | 1 |
| BFU3-20C-001 | 200 ml | 65 | 29/32 | porosity 3 | 1 |
| BFU3-20D-001 | 200 ml | 65 | 29/32 | porosity 4 | 1 |

PACKAGING AND LOGISTICS

| reference | vol (l) | kg | TARIC | GTIN |
|--------------|---------|-------|----------|----------------|
| BFU3-A35-001 | 0,7394 | 0,082 | 70172000 | 08434868006485 |
| BFU3-B35-001 | 0,7394 | 0,086 | 70172000 | 08434868006508 |
| BFU3-C35-001 | 0,648 | 0,085 | 70172000 | 08434868006522 |
| BFU3-D35-001 | 0,735 | 0,085 | 70172000 | 08434868006553 |
| BFU3-A80-001 | 0,98 | 0,135 | 70172000 | 08434868006492 |
| BFU3-B80-001 | 0,98 | 0,136 | 70172000 | 08434868006515 |
| BFU3-C81-001 | 0,98 | 0,125 | 70172000 | 08434868006546 |
| BFU3-C80-001 | 0,98 | 0,138 | 70172000 | 08434868006539 |
| BFU3-D80-001 | 0,98 | 0,135 | 70172000 | 08434868006560 |
| BFU3-20A-001 | 1,9784 | 0,25 | 70172000 | 08434868006423 |
| BFU3-20B-001 | 2,6 | 0,275 | 70172000 | 08434868006430 |
| BFU3-21C-001 | 0,01 | 0,001 | 70172000 | 08434868006461 |
| BFU3-20C-001 | 2,65 | 0,28 | 70172000 | 08434868006447 |
| BFU3-20D-001 | 1,728 | 0,24 | 70172000 | 08434868006454 |

PRODUCT PHOTO



INFORMATIONS GÉNÉRALES

Nom produit : Entonnoir filtrant rodé

Description : Fabriquée en verre borosilicaté 3.3 de qualité supérieure. Pour être utilisé en combinaison avec les fioles à vide rodées (FFK3). Chaque entonnoir contient une plaque filtrante avec la porosité suivante : 90 - 150 µm (porosité 1), 40 - 90 µm (porosité 2), 15 - 40 µm (porosité 3), 5 - 15 µm (porosité 4)

DONNÉES TECHNIQUES

| référence | capacité | Ø (mm) | rodage | type | unités par ref. |
|--------------|----------|--------|--------|------------|-----------------|
| BFU3-A35-001 | 35 ml | 30 | 19/26 | porosité 1 | 1 |
| BFU3-B35-001 | 35 ml | 30 | 19/26 | porosité 2 | 1 |
| BFU3-C35-001 | 35 ml | 30 | 19/26 | porosité 3 | 1 |
| BFU3-D35-001 | 35 ml | 30 | 19/26 | porosité 4 | 1 |
| BFU3-A80-001 | 80 ml | 40 | 29/32 | porosité 1 | 1 |
| BFU3-B80-001 | 80 ml | 40 | 29/32 | porosité 2 | 1 |
| BFU3-C81-001 | 80 ml | 40 | 19/26 | porosité 3 | 1 |
| BFU3-C80-001 | 80 ml | 40 | 29/32 | porosité 3 | 1 |
| BFU3-D80-001 | 80 ml | 40 | 29/32 | porosité 4 | 1 |
| BFU3-20A-001 | 200 ml | 65 | 29/32 | porosité 1 | 1 |
| BFU3-20B-001 | 200 ml | 65 | 29/32 | porosité 2 | 1 |
| BFU3-21C-001 | 200 ml | 65 | 19/26 | porosité 3 | 1 |
| BFU3-20C-001 | 200 ml | 65 | 29/32 | porosité 3 | 1 |
| BFU3-20D-001 | 200 ml | 65 | 29/32 | porosité 4 | 1 |

EMBALLAGE ET LOGISTIQUE

| référence | vol (l) | kg | TARIC | GTIN |
|--------------|---------|-------|----------|----------------|
| BFU3-A35-001 | 0,7394 | 0,082 | 70172000 | 08434868006485 |
| BFU3-B35-001 | 0,7394 | 0,086 | 70172000 | 08434868006508 |
| BFU3-C35-001 | 0,648 | 0,085 | 70172000 | 08434868006522 |
| BFU3-D35-001 | 0,735 | 0,085 | 70172000 | 08434868006553 |
| BFU3-A80-001 | 0,98 | 0,135 | 70172000 | 08434868006492 |
| BFU3-B80-001 | 0,98 | 0,136 | 70172000 | 08434868006515 |
| BFU3-C81-001 | 0,98 | 0,125 | 70172000 | 08434868006546 |
| BFU3-C80-001 | 0,98 | 0,138 | 70172000 | 08434868006539 |
| BFU3-D80-001 | 0,98 | 0,135 | 70172000 | 08434868006560 |
| BFU3-20A-001 | 1,9784 | 0,25 | 70172000 | 08434868006423 |
| BFU3-20B-001 | 2,6 | 0,275 | 70172000 | 08434868006430 |
| BFU3-21C-001 | 0,01 | 0,001 | 70172000 | 08434868006461 |
| BFU3-20C-001 | 2,65 | 0,28 | 70172000 | 08434868006447 |
| BFU3-20D-001 | 1,728 | 0,24 | 70172000 | 08434868006454 |

PHOTO PRODUIT



INFORMAZIONE GENERALE**Nome del prodotto : Imbuto Büchner smerigliato con piastra filtrante**

Descrizione : Realizzato in vetro borosilicato 3.3 di qualità superiore. Da utilizzare in combinazione con le beute da vuoto smerigliate FFK3. Ogni imbuto contiene una piastra filtrante con la seguente porosità: 90-150 µm (porosità 1), 40-90 µm (porosità 2), 15-40 µm (porosità 3), 5-15 µm (porosità 4)

DATI TECNICI

| referenza | capacità | Ø(mm) | smerigliato | tipo | unità per ref. |
|--------------|----------|-------|-------------|------------|----------------|
| BFU3-A35-001 | 35 ml | 30 | 19/26 | porosità 1 | 1 |
| BFU3-B35-001 | 35 ml | 30 | 19/26 | porosità 2 | 1 |
| BFU3-C35-001 | 35 ml | 30 | 19/26 | porosità 3 | 1 |
| BFU3-D35-001 | 35 ml | 30 | 19/26 | porosità 4 | 1 |
| BFU3-A80-001 | 80 ml | 40 | 29/32 | porosità 1 | 1 |
| BFU3-B80-001 | 80 ml | 40 | 29/32 | porosità 2 | 1 |
| BFU3-C81-001 | 80 ml | 40 | 19/26 | porosità 3 | 1 |
| BFU3-C80-001 | 80 ml | 40 | 29/32 | porosità 3 | 1 |
| BFU3-D80-001 | 80 ml | 40 | 29/32 | porosità 4 | 1 |
| BFU3-20A-001 | 200 ml | 65 | 29/32 | porosità 1 | 1 |
| BFU3-20B-001 | 200 ml | 65 | 29/32 | porosità 2 | 1 |
| BFU3-21C-001 | 200 ml | 65 | 19/26 | porosità 3 | 1 |
| BFU3-20C-001 | 200 ml | 65 | 29/32 | porosità 3 | 1 |
| BFU3-20D-001 | 200 ml | 65 | 29/32 | porosità 4 | 1 |

IMBALLAGGIO E DATI LOGISTICI

| referenza | vol (l) | kg | TARIC | GTIN |
|--------------|---------|-------|----------|----------------|
| BFU3-A35-001 | 0,7394 | 0,082 | 70172000 | 08434868006485 |
| BFU3-B35-001 | 0,7394 | 0,086 | 70172000 | 08434868006508 |
| BFU3-C35-001 | 0,648 | 0,085 | 70172000 | 08434868006522 |
| BFU3-D35-001 | 0,735 | 0,085 | 70172000 | 08434868006553 |
| BFU3-A80-001 | 0,98 | 0,135 | 70172000 | 08434868006492 |
| BFU3-B80-001 | 0,98 | 0,136 | 70172000 | 08434868006515 |
| BFU3-C81-001 | 0,98 | 0,125 | 70172000 | 08434868006546 |
| BFU3-C80-001 | 0,98 | 0,138 | 70172000 | 08434868006539 |
| BFU3-D80-001 | 0,98 | 0,135 | 70172000 | 08434868006560 |
| BFU3-20A-001 | 1,9784 | 0,25 | 70172000 | 08434868006423 |
| BFU3-20B-001 | 2,6 | 0,275 | 70172000 | 08434868006430 |
| BFU3-21C-001 | 0,01 | 0,001 | 70172000 | 08434868006461 |
| BFU3-20C-001 | 2,65 | 0,28 | 70172000 | 08434868006447 |
| BFU3-20D-001 | 1,728 | 0,24 | 70172000 | 08434868006454 |

FOTO DEL PRODOTTO



ALGEMENE INFORMATIE**Produktnaam : Geslepen büchner-trechter met filterplaat**

Beschrijving : Vervaardigd van hoogwaardig borosilicaatglas 3.3. Te gebruiken in combinatie met referentie FFK3 (geslepen Kitasatos-flessen). Elke trechter bevat een filterplaat met verschillende porositeitsgraden: 90 - 150 µm (porositeit 1), 40 - 90 µm (porositeit 2), 15 - 40 µm (porositeit 3), 5 - 15 µm (porositeit 4)

TECHNISCHE GEGEVENS

| referentie | capaciteit | Ø(mm) | geslepen verbinding | type | stuks per ref. |
|--------------|------------|-------|------------------------|--------------|----------------|
| BFU3-A35-001 | 35 ml | 30 | 19/26 | porositeit 1 | 1 |
| BFU3-B35-001 | 35 ml | 30 | 19/26 | porositeit 2 | 1 |
| BFU3-C35-001 | 35 ml | 30 | 19/26 | porositeit 3 | 1 |
| BFU3-D35-001 | 35 ml | 30 | 19/26 | porositeit 4 | 1 |
| BFU3-A80-001 | 80 ml | 40 | 29/32 | porositeit 1 | 1 |
| BFU3-B80-001 | 80 ml | 40 | 29/32 | porositeit 2 | 1 |
| BFU3-C81-001 | 80 ml | 40 | 19/26 | porositeit 3 | 1 |
| BFU3-C80-001 | 80 ml | 40 | 29/32 | porositeit 3 | 1 |
| BFU3-D80-001 | 80 ml | 40 | 29/32 | porositeit 4 | 1 |
| BFU3-20A-001 | 200 ml | 65 | 29/32 | porositeit 1 | 1 |
| BFU3-20B-001 | 200 ml | 65 | 29/32 | porositeit 2 | 1 |
| BFU3-21C-001 | 200 ml | 65 | 19/26 | porositeit 3 | 1 |
| BFU3-20C-001 | 200 ml | 65 | 29/32 | porositeit 3 | 1 |
| BFU3-20D-001 | 200 ml | 65 | 29/32 | porositeit 4 | 1 |

VERPAKKING EN LOGISTIEKE GEGEVENS

| Referentie | vol (l) | kg | TARIC | GTIN |
|--------------|---------|-------|----------|----------------|
| BFU3-A35-001 | 0,7394 | 0,082 | 70172000 | 08434868006485 |
| BFU3-B35-001 | 0,7394 | 0,086 | 70172000 | 08434868006508 |
| BFU3-C35-001 | 0,648 | 0,085 | 70172000 | 08434868006522 |
| BFU3-D35-001 | 0,735 | 0,085 | 70172000 | 08434868006553 |
| BFU3-A80-001 | 0,98 | 0,135 | 70172000 | 08434868006492 |
| BFU3-B80-001 | 0,98 | 0,136 | 70172000 | 08434868006515 |
| BFU3-C81-001 | 0,98 | 0,125 | 70172000 | 08434868006546 |
| BFU3-C80-001 | 0,98 | 0,138 | 70172000 | 08434868006539 |
| BFU3-D80-001 | 0,98 | 0,135 | 70172000 | 08434868006560 |
| BFU3-20A-001 | 1,9784 | 0,25 | 70172000 | 08434868006423 |
| BFU3-20B-001 | 2,6 | 0,275 | 70172000 | 08434868006430 |
| BFU3-21C-001 | 0,01 | 0,001 | 70172000 | 08434868006461 |
| BFU3-20C-001 | 2,65 | 0,28 | 70172000 | 08434868006447 |
| BFU3-20D-001 | 1,728 | 0,24 | 70172000 | 08434868006454 |

PRODUKTFOTO



ALLGEMEINE INFORMATIONEN

Produktname : Büchner-Trichter, mit Normschliff und Filterplatte

Beschreibung : Aus hochwertigem Borosilikatglas LBG 3.3. Zur Verwendung in Kombination mit den Saugflaschen mit der Artikelnummer FFK3. Jeder Trichter beinhaltet eine Filterplatte einer der folgenden Porositäten: 90 - 150 µm (Porosität 1), 40 - 90 µm (Porosität 2), 15 - 40 µm (Porosität 3), 5 - 15 µm (Porosität 4).

TECHNISCHE DATEN

| Artikelnummer | Volumen | Ø(mm) | Normschliff | Typ | Stückzahl pro Artikel |
|---------------|---------|-------|-------------|-------------|-----------------------|
| BFU3-A35-001 | 35 ml | 30 | 19/26 | Porosität 1 | 1 |
| BFU3-B35-001 | 35 ml | 30 | 19/26 | Porosität 2 | 1 |
| BFU3-C35-001 | 35 ml | 30 | 19/26 | Porosität 3 | 1 |
| BFU3-D35-001 | 35 ml | 30 | 19/26 | Porosität 4 | 1 |
| BFU3-A80-001 | 80 ml | 40 | 29/32 | Porosität 1 | 1 |
| BFU3-B80-001 | 80 ml | 40 | 29/32 | Porosität 2 | 1 |
| BFU3-C81-001 | 80 ml | 40 | 19/26 | Porosität 3 | 1 |
| BFU3-C80-001 | 80 ml | 40 | 29/32 | Porosität 3 | 1 |
| BFU3-D80-001 | 80 ml | 40 | 29/32 | Porosität 4 | 1 |
| BFU3-20A-001 | 200 ml | 65 | 29/32 | Porosität 1 | 1 |
| BFU3-20B-001 | 200 ml | 65 | 29/32 | Porosität 2 | 1 |
| BFU3-21C-001 | 200 ml | 65 | 19/26 | Porosität 3 | 1 |
| BFU3-20C-001 | 200 ml | 65 | 29/32 | Porosität 3 | 1 |
| BFU3-20D-001 | 200 ml | 65 | 29/32 | Porosität 4 | 1 |

VERPACKUNG UND LOGISTIKDATEN

| Referenz | vol (l) | kg | TARIC | GTIN |
|--------------|---------|-------|----------|----------------|
| BFU3-A35-001 | 0,7394 | 0,082 | 70172000 | 08434868006485 |
| BFU3-B35-001 | 0,7394 | 0,086 | 70172000 | 08434868006508 |
| BFU3-C35-001 | 0,648 | 0,085 | 70172000 | 08434868006522 |
| BFU3-D35-001 | 0,735 | 0,085 | 70172000 | 08434868006553 |
| BFU3-A80-001 | 0,98 | 0,135 | 70172000 | 08434868006492 |
| BFU3-B80-001 | 0,98 | 0,136 | 70172000 | 08434868006515 |
| BFU3-C81-001 | 0,98 | 0,125 | 70172000 | 08434868006546 |
| BFU3-C80-001 | 0,98 | 0,138 | 70172000 | 08434868006539 |
| BFU3-D80-001 | 0,98 | 0,135 | 70172000 | 08434868006560 |
| BFU3-20A-001 | 1,9784 | 0,25 | 70172000 | 08434868006423 |
| BFU3-20B-001 | 2,6 | 0,275 | 70172000 | 08434868006430 |
| BFU3-21C-001 | 0,01 | 0,001 | 70172000 | 08434868006461 |
| BFU3-20C-001 | 2,65 | 0,28 | 70172000 | 08434868006447 |
| BFU3-20D-001 | 1,728 | 0,24 | 70172000 | 08434868006454 |

PRODUKTFOTO

