

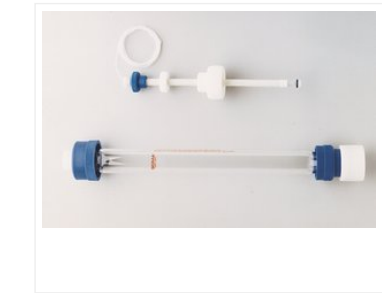


R6258

Supelco

Packing reservoirs for non-jacketed LC columns

size 2,000 mL, column I.D. 4.8 cm



FDS

Similar Products

Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
R6258-1EA	Expédition estimée le 17.07.19	744.00	0

Bulk orders?

AJOUTER AU PANIER

Product Recommendations

F8892
Flow adapter for non-jacketed LC columns
column I.D. 4.8 cm

R5758
Reservoirs for LC columns
capacity 100 mL, column I.D. 0.7-1.5 cm

R6133
Packing reservoirs for non-jacketed LC columns
size 500 mL, column I.D. 2.5 cm

Properties

Related Categories	Analytical/Chromatography, Flash Chromatography, Glass Chromatography Columns, Glassware, LPLC & Flash Columns; Accessories, Plus...
column I.D.	4.8 cm
size	2,000 mL

Description

General description
Supplied complete with all fittings necessary for connection to threaded columns. The top has 1/4 -28 fitting.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

Enter Lot No.

[Devis/ Commande de produits Bulk](#)

[FDS](#)

Customers Also Viewed

**C5169****Liquid chromatography columns**

PTFE, Non-jacketed, bed volume 1,085 mL, I.D. × L 4.8 cm × 60 cm

**C5044****Liquid chromatography columns**

PTFE, Non-jacketed, bed volume 543 mL, I.D. × L 4.8 cm × 30 cm

**Z406260****Oxford® Sure/Seal™ storage valve-cap**

pkg of 1 ea

**Z418439****O-rings, Viton®, size 2-011, for use with quick disconnect fittings, Z417432**

pack of 10 ea

**Z411744****O-ring seal for the Aldrich® diazomethane generator**

pack of 6 ea

Recently Viewed**Z406260****Oxford® Sure/Seal™ storage valve-cap**

pkg of 1 ea

**Z418439****O-rings, Viton®, size 2-011, for use with quick disconnect fittings, Z417432**

pack of 10 ea

**Z411744****O-ring seal for the Aldrich® diazomethane generator**

pack of 6 ea

**Z553298****O-Ring for VerSA-Flow™ dispenser**

Viton® inner O-ring for lower VerSA-Flow™ cap

**NOR5X4INSB****Optimizer insert for spinner turbines**

NMR tube size, 4 mm into 5 mm Bruker

Milli-o® water purification solutions
 Ultrapure & Pure Systems for Every Lab
[Learn More](#)

Protocols & Articles**Peer-Reviewed Papers**

[Avez-vous utilisé ce produit dans vos Protocoles et articles? Si oui, cliquez ici.](#)

Related Products