



Z560723

Sigma-Aldrich

Micromatic MacroValve coupler for returnable containers



FDS

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Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
Z560723-1EA	Expédition estimée le 19.06.19	695.00	0

Bulk orders?

AJOUTER AU PANIER

Product Recommendations



Z566020
Pure-Pac® II dispense coupler kit
3/8in. tube end



Z566128
Micromatic Macrovalve flushing adapter for returnable containers
allows nitrogen to be flushed through the Coupler and solvent



Z694088
Micromatic MacroValve coupler for returnable containers
with 4C key

Properties

Related Categories	Aldrich, Aldrich Containers, Drum Accessories, Drum Vents and Adapters, Fittings, Plus...
inlet NPTF	1/4 in.
outlet NPTM	1 in.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

Enter Lot No.

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Customers Also Viewed



Z694061
Micromatic MacroValve coupler for returnable containers
with 4B key



Z566039
Pure-Pac® II dispense coupler kit
1/2in. tube end



Z562300
Swagelok® hex reducing coupling
pkg of 1 ea



Z741030
Pure-Pac® dispense toggle valve assembly
w/ 3/8 in. tube fitting and PFA tubing



Z568422
Pure-Pac® sampling valve
pkg of 1 ea

Recently Viewed



Z507288

**Michel-Miller Swagelok®
adapter**NPTF 1/8 in., PTFE, Ace-
Thred #15

Z507342

**Michel-Miller Swagelok®
adapter**PTFE, NPTF 1/4 in., Ace-
Thred #50

Z507296

**Michel-Miller Swagelok®
adapter**NPTF 1/4 in., PTFE, Ace-
Thred #15

Z507237

**Michel-Miller Swagelok®
adapter**NPTF 1/16 in., PTFE, Ace-
Thred #11

Z507164

**Michel-Miller Swagelok®
adapter**

Nylon, NPTF 1/8 in.

Protocols & Articles

Articles

[Pressure-Temperature Calculator for Solvents](#)

*Calculations provide estimated results based on Antoine's Coefficients and their associated temperature range values. Antoine's Coefficients were obtained from the National Institute of Standards an...

Related Content

[Pressure-Temperature Nomograph Interactive Tool](#)

Use the interactive controls above to simplify calculations and improve the efficiency of your distillation or evaporation requirements.

Keywords: Evaporation, Vaporization

[Properties of Solvents Table](#)

The table below presents the physical characteristics of common solvents. Easily reference or compare solvent properties like boiling point, density, and refractive index all from one list.

Keywords: Gas chromatography, Green chemistry, High performance liquid chromatography, Melting, Solvents

Peer-Reviewed Papers

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

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