

SIGMA-ALDRICH®

Z100501 Sigma-Aldrich

Kugelrohr glassware set

for standard capacity



FDS

[Similar Products](#)

Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
Z100501-1SET	Seulement 2 en stock (d'autres en cours d'arrivage) - A PARTIR DE	184.00	0

[Bulk orders?](#)

[AJOUTER AU PANIER](#)

Product Recommendations

Z748293
Aldrich® Kugelrohr glassware set
25 mL and 100 mL load and ball-tube flasks with straight tube, Joint: ST/NS 14/20

Z510181
Large-capacity Kugelrohr glassware sets with System 45™ compatible connections
1-L glassware set

Z100579
Single-bulb ball-tube
capacity 25 mL, Joint: ST/NS 14/20, plain

Properties

Related Categories [Aldrich](#), [Aldrich Distillation Equipment](#), [Aldrich Kugelrohr](#), [Glass Distillation Apparatus](#), [Glassware](#), [Plus...](#)

Description

General description
Set includes a straight tube with hose connection, 25 and 100 mL round-bottom oven flasks, and 25 and 100 mL single bulb receiver flasks with ST14/20 joints.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

[Devis/ Commande de produits Bulk](#) [FDS](#)

Customers Also Viewed

Z683485

Z748307
Aldrich® Kugelrohr

Z100528
Straight tube

Z219754
Single-bulb ball-tube

Z100560
Single-bulb ball-tube

Aldrich® Kugelrohr short-path distillation apparatus AC/DC input 230 V AC, European 2-pin plug	Aldrich® Kugelrohr glassware set one 1 L load flask, one 1 L bulb-tube and one straight tube, Joint: ST/NS 24/40	Joint: ST/NS 14/20	capacity 25 mL, Joint: ST/NS 14/20, w/drip-tip	capacity 10 mL, Joint: ST/NS 14/20, plain
--	--	--------------------	--	---

Recently Viewed

 Z742064 KitAlysis™ Benchtop Inertion Box	 Z742107 KitAlysis™ 24-well Reaction Block and Screwdriver Set	 Z742108 KitAlysis™ 24-well Reaction Block and Inertion Box Combination Starter Set	 Z251054 Kimble® sample Vial, 6ml, N-51A borosilicate glass, 13-425 thread (1pkg=144)	 Z251038 Kimble® sample Vial, 2ml, N-51A borosilicate glass, 8-425 thread (1pkg=144) O.D. × H 17 mm × 60 mm
--	---	--	---	---

Protocols & Articles

Peer-Reviewed Papers

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

Related Products