



Optima 624 colonne capillari per GC

Macherey Nagel

Optima® 624 colonne capillari per GC
6% cianopropil-fenil - 94% dimetipolisiloxano

USP G43

fase mediamente polare

raccomandata per analisi ambientali

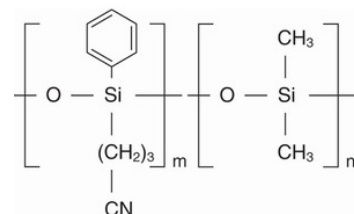
fasi similari: HP-624, HP-VOC- DB-624, DB-VRX, SPB-624, CP-624, Rtx-624,
Rtx-Volatili, 007-624, BP624, VOCOLtemperatura massima per operazioni isoterliche : 280°C, temperatura massima
per brevi isoterme in un programma di temperatura: 300°C

Ø int. 0.25 mm

Ø est. 0.4 mm

Spessore film 1,4 µm

Lungh. 30 m



Code	Description	Packaging
MNL72678425	OPTIMA 624, 0.20 mm ID, 1.10 µm, 25 m Capillary column OPTIMA 624 ID: 0.20 mm, film thickness: 1.10 µm length: 25 m	1 pz
MNL72678525	OPTIMA 624, 0.25 mm ID, 1.40 µm, 25 m Capillary column OPTIMA 624 ID: 0.25 mm, film thickness: 1.40 µm length: 25 m	1 pz
MNL72678530	Optima 624 colonne capillari per GC, Ø int. 0.25 mm, Ø est. 0.4 mm, Spessore film 1,4 µm, Lungh. 30 m	1 pz
MNL72678550	OPTIMA 624, 0.25 mm ID, 1.40 µm, 50 m Capillary column OPTIMA 624 ID: 0.25 mm, film thickness: 1.40 µm length: 50 m	1 pz
MNL72678560	Optima 624 colonne capillari per GC, Ø int. 0.25 mm, Ø est. 0.4 mm, Spessore film 1,4 µm, Lungh. 60 m	1 pz
MNL72678725	OPTIMA 624, 0.32 mm ID, 1.80 µm, 25 m Capillary column OPTIMA 624 ID: 0.32 mm, film thickness: 1.80 µm length: 25 m	1 pz
MNL72678730	Optima 624 colonne capillari per GC, Ø int. 0.25 mm, Ø est. 0.5 mm, Spessore film 1,8 µm, Lungh. 30 m	1 pz
MNL72678750	Optima 624 colonne capillari per GC, Ø int. 0.32 mm, Ø est. 0.5 mm, Spessore film 1,8 µm, Lungh. 50 m	1 pz
MNL72678760	OPTIMA 624, 0.32 mm DI, 1.80 µm, 60 m Capillary column OPTIMA 624 ID: 0.32 mm, film thickness: 1.80 µm length: 60 m	1 pz
MNL72678925	Optima 624 colonne capillari per GC, Ø int. 0.53 mm, Ø est. 0.8 mm, Spessore film 3 µm, Lungh. 25 m	1 pz
MNL72678930	OPTIMA 624, 0.53 mm ID, 3.00 µm, 30 m Capillary column OPTIMA 624 ID: 0.53 mm, film thickness: 3.00 µm length: 30 m	1 pz



CARLO ERBA Reagents S.r.l.
VIA R. MERENDI, 22
20007 CORNAREDO (MI)
TEL. +39 02 93 99 190
FAX +39 02 93 991 001
www.carloerbareagents.com



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