

Packed by Phenomenex

- High efficiency, guaranteed quality

Material Characteristics

Packing Material	Particle Shape/Size (µm)	Pore Size (Å)	Surface Area (m ² /g)	Carbon Load %	Calculated Bonded Phase Coverage (µmole/m ²)	End Capping
Zorbax ODS	Spher. 3, 5, 7	70	300	20, Monomeric	3.47	Yes
Zorbax C8	Spher. 3, 5, 7	70	300	12, Monomeric	2.99	Yes

Ordering Information

7 µm Analytical Columns (mm)			SecurityGuard™ Cartridges (mm)	
Phases	150 x 4.6	250 x 4.6	4 x 3.0	
			/10pk	
C8	00F-0087-E0	00G-0087-E0	AJ0-4290	
ODS	—	00G-0088-E0	AJ0-4287	

for ID: 3.2-8.0 mm

SecurityGuard Analytical Cartridges require universal holder Part No.: KJ0-4282

If any Phenomenex-packed Zorbax column does not provide equal or better results than other manufactured columns using Zorbax material of 7 µm particle size with the same phase and dimensions, return the column with comparative data within 45 days for a FULL REFUND.

Manufactured by Agilent Technologies®

Ordering Information

Eclipse XDB Columns

Column	µm	Size (mm)	XDB-C18 (L1)	XDB-C8 (L7)	Price
Analytical	5	250 x 4.6	990967-902	990967-906	
Analytical	5	150 x 4.6	993967-902	993967-906	
Rapid Resolution	3.5	150 x 4.6	963967-902	963967-906	
Rapid Resolution	3.5	75 x 4.6	966967-902	—	
Narrow-Bore	5	150 x 2.1	993700-902	—	
Narrow-Bore LC/MS	5	50 x 2.1	960967-902	—	



StableBond 300 Å (Wide Pore) columns available

StableBond 80 Å Columns

Column	µm	Size (mm)	SB-C18 (L1)	SB-C8 (L7)	SB-CN (L10)	SB-Phenyl (L11)	Price
Analytical	5	250 x 4.6	880975-902	880975-906	880975-905	880975-912	
Analytical	5	150 x 4.6	883975-902	883975-906	883975-905	883975-912	
Rapid Resolution	3.5	150 x 4.6	863953-902	863953-906	863953-905	863953-912	
Rapid Resolution	3.5	75 x 4.6	866953-902	866953-906	866953-905	866953-912	
Solvent Saver	5	250 x 3.0	—	880975-306	—	—	

Rx 80 Å Reversed-Phase HPLC Columns

Column	µm	Size (mm)	Rx-C18 (L1)	Rx-C8 (L7)	Price
Analytical	5	250 x 4.6	880967-902	880967-901	
Analytical	5	150 x 4.6	883967-902	883967-901	
Rapid Resolution	3.5	150 x 4.6	—	863953-906	
Narrow-Bore	5	150 x 2.1	—	883700-906	

Traditional Reversed-Phase Columns

Column	µm	Size (mm)	ODS C18 (L1)	C8 (L7)	CN (L10)	Price
Analytical	5	250 x 4.6	880952-702	880952-706	884950-507	
Analytical	5	150 x 4.6	883952-702	—	—	

Normal Phase Columns

Column	µm	Size (mm)	Rx-SiL (L3)	CN (L10)	Price
Analytical	5	250 x 4.6	880975-901	880952-705	
Analytical	5	150 x 4.6	883975-901	883952-705	

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