

- Many popular sizes in stock
- Very reasonably priced from Phenomenex!

Material Characteristics

Packing Material	Particle Shape/Size (µm)	Pore Size (Å)	Pore Volume (mL/g)	Surface Area (m ² /g)	Carbon Load %	Calculated Bonded Phase Coverage (µmole/m ²)	End Capping
Silica	Spher. 5	150	—	320	0	—	No
ODS-2	Spher. 5	150	—	320	18.5, Monomeric	3.23	Yes
C8	Spher. 5	150	—	320	10.5, Monomeric	3.26	Yes
C4	Spher. 5	150	—	320	7.5, Monomeric	3.77	Yes
Ph (Phenyl)	Spher. 5	150	—	320	10.0, Monomeric	2.77	Yes
ODS-3	Spher. 3,5	100	—	450	15.0, Monomeric	—	Yes
C8-3	Spher. 3,5	100	—	450	10.0, Monomeric	—	Yes
Ph-3 (Phenyl)	Spher. 3,5	100	—	450	10.0, Monomeric	—	No
CN-3 (Cyano)	Spher. 3,5	100	—	450	—	—	No
ODS-P	Spher. 5	100	1.05	450	high, Polymeric	—	—

ORDERING INFORMATION

3 µm Columns (mm)			
Phase 100 Å	50 x 4.6	100 x 4.6	150 x 4.6
ODS-3	CHO-5205	CHO-5206	CHO-5207

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

5 µm Columns (mm)						SecurityGuard™ Cartridges			
Phase	250 x 2.0	150 x 3.0	250 x 3.0	100 x 4.6	150 x 4.6	250 x 4.6	4 x 2.0 mm /10pk	4 x 3.0 mm /10pk	
ODS-2	00G-3125-B0	00F-3125-Y0	00G-3125-Y0	00D-3125-E0	00F-3125-E0	00G-3125-E0	AJO-4286	AJO-4287	
C8	—	00F-3136-Y0	—	—	00F-3136-E0	00G-3136-E0	AJO-4289	AJO-4290	
Ph (Phenyl)	—	00F-3137-Y0	—	—	00F-3137-E0	00G-3137-E0	AJO-4350	AJO-4351	
Phase 100 Å									
ODS-3	—	—	CHO-5168	—	CHO-5170	CHO-5171	AJO-4286	AJO-4287	

for ID: 2.0-3.0 mm 3.2-8.0 mm



- (1) Part Nos. beginning with CHO- are packed by G.L. Sciences Inc., Japan and resold by Phenomenex.
- (2) Part Nos. beginning with OO_ are packed by Phenomenex using G.L. Sciences manufactured bulk media.
- (3) Inertsil columns above carry the Phenomenex warranty.

*Inertsil® is a registered trademark of G.L. Sciences Inc., Japan.
Phenomenex is not associated with G.L. Sciences Inc., Japan.
Inertsil prices shown above are set by Phenomenex.