

Ordering Information

4 µm & 5 µm Capillary Columns (mm)							Capillary Guard Columns (mm)
Phases	50 x 0.30	150 x 0.30	250 x 0.30	50 x 0.50	150 x 0.50	250 x 0.50	20 x 0.30
5 µm C4 300 Å	00B-4167-AC	00F-4167-AC	00G-4167-AC	00B-4167-AF	00F-4167-AF	—	03M-4167-AC
5 µm C18 300 Å	00B-4053-AC	00F-4053-AC	00G-4053-AC	00B-4053-AF	00F-4053-AF	00G-4053-AF	—
4 µm Proteo 90 Å	00B-4396-AC	00F-4396-AC	00G-4396-AC	00B-4396-AF	00F-4396-AF	—	03M-4396-AC

3 µm, 4 µm & 5 µm Microbore and Minibore Columns (mm)							SecurityGuard™ Cartridges (mm)
Phases	50 x 1.0	150 x 1.0	250 x 1.0	50 x 2.0	150 x 2.0	250 x 2.0	4 x 2.0*
5 µm C4 300 Å	00B-4167-A0	00F-4167-A0	00G-4167-A0	00B-4167-B0	00F-4167-B0	00G-4167-B0	/10pk
5 µm C5 300 Å	00B-4052-A0	00F-4052-A0	00G-4052-A0	00B-4052-B0	00F-4052-B0	00G-4052-B0	AJO-4329
5 µm C18 300 Å	00B-4053-A0	00F-4053-A0	00G-4053-A0	00B-4053-B0	00F-4053-B0	00G-4053-B0	AJO-4326
4 µm Proteo 90 Å	00B-4396-A0	00F-4396-A0	00G-4396-A0	00B-4396-B0	00F-4396-B0	00G-4396-B0	AJO-4320
3 µm C18 300 Å	—	—	—	00B-4263-B0	00F-4263-B0	—	AJO-6073

for ID: 2.0-3.0 mm

3 µm, 4 µm & 5 µm Analytical, Semi-Prep, and Preparative Columns (mm)						SecurityGuard™ Cartridges (mm)		
Phases	50 x 4.6	150 x 4.6	250 x 4.6	250 x 10	250 x 21.2	4 x 3.0*	10 x 10†	15 x 21.2**
5 µm C4 300 Å	00B-4167-E0	00F-4167-E0	00G-4167-E0	00G-4167-N0	00G-4167-P0	AJO-4330	AJO-7225	AJO-7231
5 µm C5 300 Å	00B-4052-E0	00F-4052-E0	00G-4052-E0	00G-4052-N0	00G-4052-P0	AJO-4327	AJO-7371	—
5 µm C18 300 Å	00B-4053-E0	00F-4053-E0	00G-4053-E0	00G-4053-N0	00G-4053-P0	AJO-4321	AJO-7224	AJO-7230
4 µm Proteo 90 Å	00B-4396-E0	00F-4396-E0	00G-4396-E0	00G-4396-N0	00G-4396-P0	AJO-6074	AJO-7275	AJO-7842
3 µm C18 300 Å	—	—	—	—	—	/10pk	—	—

for ID: 3.2-8.0 mm 9-16 mm 18-29 mm

10 µm Analytical, Semi-Prep, and Preparative Columns (mm)						SecurityGuard™ Cartridges (mm)			
Phases	250 x 4.6	250 x 10	250 x 21.2	250 x 30	250 x 50	4 x 3.0*	10 x 10†	15 x 21.2**	15 x 30.0*
C4 300 Å	00G-4168-E0	00G-4168-N0	00G-4168-P0	—	00G-4168-V0	AJO-4330	AJO-7225	AJO-7231	AJO-8314
C5 300 Å	00G-4054-E0	00G-4054-N0	00G-4054-P0	—	00G-4054-V0	AJO-4327	AJO-7371	—	—
C18 300 Å	00G-4055-E0	00G-4055-N0	00G-4055-P0	00G-4055-U0	00G-4055-V0	AJO-4321	AJO-7224	AJO-7230	AJO-8313
Proteo 90 Å	00G-4397-E0	00G-4397-N0	—	—	—	AJO-6074	AJO-7275	AJO-7842	AJO-8304

for ID: 3.2-8.0 mm 9-16 mm 18-29 mm 30-49 mm

15 µm Analytical, Semi-Prep, and Preparative Columns (mm)						SecurityGuard™ Cartridges (mm)			
Phases	250 x 4.6	250 x 10	250 x 21.2	250 x 30	250 x 50	4 x 3.0*	10 x 10†	15 x 21.2**	15 x 30.0*
C4 300 Å	00G-4169-E0	00G-4169-N0	00G-4169-P0	00G-4169-U0	00G-4169-V0	AJO-4330	AJO-7225	AJO-7231	AJO-8314
C18 300 Å	00G-4057-E0	00G-4057-N0	00G-4057-P0	00G-4057-U0	00G-4057-V0	AJO-4321	AJO-7224	AJO-7230	AJO-8313

for ID: 3.2-8.0 mm 9-16 mm 18-29 mm 30-49 mm



For Jupiter Proteo Axia™ Packed
Preparative columns, see pp. 354-355

Ordering Information

Bulk Material

10 µm Bulk Packings						
Phases	100 g	1 kg	5 kg	10 kg	50 kg	100 kg
C4 300 Å	04G-4168	04K-4168	04L-4168	04M-4168	04N-4168	04P-4168
C5 300 Å	04G-4054	04K-4054	04L-4054	04M-4054	04N-4054	04P-4054
C18 300 Å	04G-4055	04K-4055	04L-4055	04M-4055	04N-4055	04P-4055
Proteo 90 Å	04G-4397	04K-4397	04L-4397	04M-4397	04N-4397	04P-4397

15 µm Bulk Packings						
Phases	100 g	1 kg	5 kg	10 kg	50 kg	100 kg
C4 300 Å	04G-4169	04K-4169	04L-4169	04M-4169	04N-4169	04P-4169
C18 300 Å	04G-4057	04K-4057	04L-4057	04M-4057	04N-4057	04P-4057



For Fused Silica Capillary Adapter,
see p. 367



Effectively desalt acidic, basic, and neutral
peptides with Strata™-X. See p. 56 for more
information.



For Column Heater (25-90 °C), see p. 366



For SecurityGuard Cartridge Holders
and Cartridges, see p. 254

