

Avantor® Apollo

for routine analysis

Avantor® Apollo HPLC columns are based on high purity, base deactivated silica for powerful separations at an economical price. They are ideal for routine analysis in educational laboratories.

AVANTOR® APOLLO PHASE SPECIFICATIONS

Phase	Particle size (µm)	Endcapped	USP Code
C18	5	Yes	L1
C8	5	Yes	L7
Phenyl	5	Yes	L11
Silica	5	–	L3

ORDERING INFORMATION

ANALYTICAL COLUMNS - 5 µm

Length (mm)	150		250	Guard cartridges (3/pk) ¹
i.d. (mm)	3.9	4.6	4.6	For 3.0-4.6
C18	AP-5C18-150DE	36505	36511	96454/N
C8	–	36506	36512	96463/N
Phenyl	–	36538	36544	96430/N
Silica	–	36507	36513	96419/N

¹ To be used with All-Guard cartridge holder (80101/N) and column coupler for All-Guard cartridges (HI-081).

COLUMNS COMPATIBLE WITH WATERS INSTRUMENTS - 5 µm

Length (mm)	150	250	Guard cartridges (3/pk) ¹
i.d. (mm)	4.6	4.6	For 3.0-4.6
C18	36515	36521	96454/N
C8	–	5126774	96463/N
Phenyl	5126788	–	96430/N
Silica	–	36523	96419/N

¹ To be used with All-Guard cartridge holder (80101/N) and column coupler for All-Guard cartridges (Waters type column port: HI-881).

SEMI-PREPARATIVE AND PREPARATIVE COLUMNS - 5 µm

Length (mm)	150			250		Guard column (33 x 7 mm) ¹
i.d. (mm)	7	10	22	10	22	–
C18	36530	36531	36526	36543	36537	970205
Phenyl	–	36527	36535	36532	36528	970218
Silica	36542	–	–	–	36524	970206

¹ To be used with column coupler (HI-081).

Key Features

- Easy scale-up from analytical to prep
- Extended pH stability – 1.5 to 10.5



For additional dimensions please contact
chromsupport@avantorsciences.com