

Avantor® Apex

for traditional methods

Avantor® Apex are an economical range of columns manufactured using traditional silica. These columns are recommended for routine analysis and legacy methods.

Key Features

- Conventional 100 Å pore size spherical silica
- Narrow particle size distribution
- Controlled surface area

AVANTOR® APEX AND APEX II SPECIFICATIONS

Phase	Particle size (µm)	Endcapped	USP Code
ODS	5, 10	Yes	L1
Silica	3, 5	–	L3
Amino II	3	No	L8

ORDERING INFORMATION

ANALYTICAL COLUMNS - 3 µm

Length (mm)	150
i.d. (mm)	4.6
Silica	4M15303
Amino II	4M15344

ANALYTICAL COLUMNS - 5 µm

Length (mm)	30	50	100	150	250	Guard cartridges (3/pk) ¹
i.d. (mm)	4.6	4.6	4.6	4.6	4.6	For 3.0-4.6
ODS	4M3310P	4M5310	4M10310	4M15310	4M25310	FH1310-2/N
Silica	–	–	–	–	4M25300	FH1300-2/N

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

