

Specifications

Chemistry	C18	Pore Size	100 Å
Separation Mode	Reversed Phase	Format	VanGuard Cartridge
Particle Substrate	Silica	Surface Area	230
pH Range Min	2 pH	System	HPLC
pH Range Max	8 pH	Particle Technology	HSS
Temperature Limits	45 C	USP Classification	L1
Maximum Pressure	18000 psi (1240 Bar)	Inner Diameter	2.1 mm
Endcapped	Yes	Length	5 mm
Bonding Technology	T3	Carbon Load	11 %
Silanol Activity	Medium	UNSPSC	41115709
Particle Shape	Spherical	Brand	XSelect
Particle Size	3.5 µm	Product Type	Guards