

Columns Ordering Information

Average Pore Size: 100 Å

Type	Dimension (mm)	Particle (μm)	Venusil® HILIC	Innoval C8	Innoval Silica	Innoval ODS-2
Semi-preparative	10×150	5	VH951510-0	IX851510-0	ISi951510-0	IX951510-2
	10×250	5	VH952510-0	IX852510-0	ISi952510-0	IX952510-2
Preparative	21.2×50	5	VH950520-0	IX850520-0	ISi950520-0	IX950520-2
	21.2×150	5	VH951520-0	IX851520-0	ISi951520-0	IX951520-2
	21.2×250	5	VH952520-0	IX852520-0	ISi952520-0	IX952520-2
	30×100	5	VH951030-0	IX851030-0	ISi951030-0	IX951030-2
	30×150	5	VH951530-0	IX851530-0	ISi951530-0	IX951530-2
	30×250	5	VH952530-0	IX852530-0	ISi952530-0	IX952530-2
Guard cartridge	10×10	5	VH950110-0S	IX850110-0S	ISi950110-0S	IX950110-2S
	21.2×10	5	VH950120-0	IX850120-0	ISi950120-0	IX950120-2
Semi-preparative	10×150	10	VH901510-0	IX801510-0	ISi901510-0	IX901510-2
	10×250	10	VH902510-0	IX802510-0	ISi902510-0	IX902510-2
Preparative	21.2×50	10	VH900520-0	IX800520-0	ISi900520-0	IX900520-2
	21.2×150	10	VH901520-0	IX801520-0	ISi901520-0	IX901520-2
	21.2×250	10	VH902520-0	IX802520-0	ISi902520-0	IX902520-2
	30×100	10	VH901030-0	IX801030-0	ISi901030-0	IX901030-2
	30×150	10	VH901530-0	IX801530-0	ISi901530-0	IX901530-2
	30×250	10	VH902530-0	IX802530-0	ISi902530-0	IX902530-2
	50×150	10	VH901550-0	IX801550-0	ISi901550-0	IX901550-2
	50×250	10	VH902550-0	IX802550-0	ISi902550-0	IX902550-2
Guard cartridge	10×10	10	VH900110-0S	IX800110-0S	ISi900110-0S	IX900110-2S
	21.2×10	10	VH900120-0	IX800120-0	ISi900120-0	IX900120-2



Average Pore Size: 110 Å

Type	Dimension(mm)	Particle(μm)	UnisolC18(2)
Semi-preparative	10×150	5	UO951510-2
	10×250	5	UO952510-2
Preparative	21.2×50	5	UO950520-2
	21.2×150	5	UO951520-2
	21.2×250	5	UO952520-2
	30×100	5	UO951030-2
	30×150	5	UO951530-2
	30×250	5	UO952530-2
	10×10	5	UO950110-2S
Guard cartridge	21.2×10	5	UO950120-2
Semi-preparative	10×150	10	UO901510-2
	10×250	10	UO902510-2
Preparative	21.2×50	10	UO900520-2
	21.2×150	10	UO901520-2
	21.2×250	10	UO902520-2
	30×100	10	UO901030-2
	30×150	10	UO901530-2
	30×250	10	UO902530-2
	50×150	10	UO901550-2
	50×250	10	UO902550-2
Guard cartridge	10×10	10	UO900110-2S
	21.2×10	10	UO900120-2

Average Pore Size: 150 Å

Type	Dimension(mm)	Particle(μm)	Venusil® ASB C18	Durashell C18(L)
Semi-preparative	10×150	5	VS951510-0	DC951510-L
	10×250	5	VS952510-0	DC952510-L
Preparative	21.2×50	5	VS950520-0	DC950520-L
	21.2×150	5	VS951520-0	DC951520-L
	21.2×250	5	VS952520-0	DC952520-L
	30×100	5	VS951030-0	DC951030-L
	30×150	5	VS951530-0	DC951530-L
	30×250	5	VS952530-0	DC952530-L
Guard cartridge	10×10	5	VS950110-0S	DC950110-LS
	21.2×10	5	VS950120-0	DC950120-L
Semi-preparative	10×150	10	VS901510-0	DC901510-L
	10×250	10	VS902510-0	DC902510-L
Preparative	21.2×50	10	VS900520-0	DC900520-L
	21.2×150	10	VS901520-0	DC901520-L
	21.2×250	10	VS902520-0	DC902520-L
	30×100	10	VS901030-0	DC901030-L
	30×150	10	VS901530-0	DC901530-L
	30×250	10	VS902530-0	DC902530-L
	50×150	10	VS901550-0	DC901550-L
	50×250	10	VS902550-0	DC902550-L
Guard cartridge	10×10	10	VS900110-0S	DC900110-LS
	21.2×10	10	VS900120-0	DC900120-L



Bulk Media Ordering Information

Type	Particle (µm)	Pore Size (Å)	Pack (g)	Part. No.
Unisol C18(2)	5	110	10	UO950010-2
	5	110	100	UO950100-2
	5	110	1000	UO951000-2
	10	110	10	UO900010-2
	10	110	100	UO900100-2
	10	110	1000	UO901000-2
Venusil® HILIC	5	100	10	VH950010-0
	5	100	100	VH950100-0
	5	100	1000	VH951000-0
	10	100	10	VH900010-0
	10	100	100	VH900100-0
	10	100	1000	VH901000-0
Venusil® PrepG C18	10	120	10	VX900010-A
	10	120	100	VX900100-A
	10	120	1000	VX901000-A
Venusil® ASB C18	5	150	10	VS950010-0
	5	150	100	VS950100-0
	5	150	1000	VS951000-0
	10	150	10	VS900010-0
	10	150	100	VS900100-0
	10	150	1000	VS901000-0
Durashell C18(L)	5	150	10	DC950010-L
	5	150	100	DC950100-L
	5	150	1000	DC951000-L
	10	150	10	DC900010-L
	10	150	100	DC900100-L
	10	150	1000	DC901000-L
Innoval ODS-2	5	100	10	IX950010-2
	5	100	100	IX950100-2
	5	100	1000	IX951000-2
	10	100	10	IX900010-2
	10	100	100	IX900100-2
	10	100	1000	IX901000-2
Innoval Silica	5	100	10	ISI950010-0
	5	100	100	ISI950100-0
	5	100	1000	ISI951000-0
	10	100	10	ISI900010-0
	10	100	100	ISI900100-0
	10	100	1000	ISI901000-0