

Hypersil BDS

A good choice for robust, general-purpose columns

Hypersil BDS Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	C18	C8	Phenyl	CN		
2.4	Drop-in Guard (4/pk)	10	2.1	28102-012101	28202-012101	–	–		
			4.0/4.6	28102-014001	28202-014001	–	–		
		50	2.1	28102-052130	28202-052130	–	–		
			4.6	28102-054630	28202-054630	–	–		
			100	2.1	28102-102130	28202-102130	–	–	
				4.6	28102-104630	28202-104630	–	–	
	150	2.1	28102-152130	28202-152130	–	–			
		4.6	28102-154630	28202-154630	–	–			
	3	Drop-in Guard (4/pk)	10	2.1	28103-012101	28203-012101	28903-012101	28803-012101	
				3.0	28103-013001	28203-013001	–	–	
				4.0/4.6	28103-014001	28203-014001	28903-014001	28803-014001	
		HPLC Column	30	2.1	28103-032130	–	–	–	
50				2.1	28103-052130	28203-052130	28903-052130	28803-052130	
100				3.0	28103-053030	–	–		
				4.6	28103-054630	28203-054630	–	–	
				2.1	28103-102130	–	–		
150				3.0	28103-103030	–	–		
			4.0	28103-104030	–	–			
			4.6	28103-104630	28203-104630	–	–		
			2.1	28103-152130	–	–			
			3.0	28103-153030	28203-153030	–	–		
			4.0	28103-154030	–	–			
5			Drop-in Guard (4/pk)	10	2.1	28105-012101	28205-012101	–	–
					3.0	28105-013001	28205-013001	–	–
					4.0/4.6	28105-014001	28205-014001	28905-014001	28805-014001
			HPLC Column	50	2.1	28105-052130	28205-052130	–	–
					3.0	28105-053030	28205-053030	–	–
					4.6	28105-054630	28205-054630	–	–
					100	2.1	28105-102130	28205-102130	–
		3.0				28105-103030	–	–	
		4.0				28105-104030	–	–	
		125		4.6	28105-104630	28205-104630	–	–	
	3.0			28105-123030	–	–			
	4.0			28105-124030	–	–			
150	4.6	28105-124630		–	–				
	2.1	28105-152130		–	–				
	3.0	28105-153030		–	–				
	4.0	28105-154030		28205-154030	–	–			
	4.6	28105-154630		28205-154630	28905-154630	28805-154630			
	2.1	28105-252130		–	–				
250	3.0	28105-253030		–	–				
	4.0	28105-254030		28205-254030	28905-254030	–			
	4.6	28105-254630		28205-254630	28905-254630	28805-254630			

Format	Length (mm)	ID (mm)	Cat. No.
UNIGUARD Guard Cartridge Holder	10	1.0	851-00
		2.1	852-00
		3.0	852-00
		4.0/4.6	850-00

Hypersil Classical

A global standard for many existing methods

Hypersil ODS Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.			
3	Drop-in Guard (4/pk)	10	2.1	30103-012101			
			3.0	30103-013001			
			4.0/4.6	30103-014001			
	HPLC Column	50	50	2.1	30103-052130		
				3.0	30103-053030		
				4.6	30103-054630		
			100	2.1	30103-102130		
				3.0	30103-103030		
				4.0	30103-104030		
		125	2.1	30103-122130			
			4.0	30103-124030			
			4.6	30103-124630			
		150	2.1	30103-152130			
			3.0	30103-153030			
			4.0	30103-154030			
		250	250	2.1	30103-252130		
				3.0	30103-253030		
				4.0	30103-254030		
			4.6	30103-254630			
				5	10	2.1	30105-012101
						3.0	30105-013001
	4.0/4.6	30105-014001					
	HPLC Column	50	50	2.1	30105-052130		
				3.0	30105-053030		
4.6				30105-054630			
100			2.1	30105-102130			
			3.0	30105-103030			
			4.0	30105-104030			
125		2.1	30105-122130				
		3.0	30105-123030				
		4.0	30105-124030				
150		2.1	30105-152130				
		3.0	30105-153030				
		4.0	30105-154030				
4.6		30105-154630					
		200	2.1	30105-202130			
			4.0	30105-204030			
4.6			30105-204630				
250		2.1	30105-252130				
		3.0	30105-253030				
		4.0	30105-254030				
4.6		30105-254630					

Hypersil ODS-2 Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
3	Drop-in Guard (4/pk)	10	4.0/4.6	31603-014001
	HPLC Column	50	4.6	31603-054630
		100	4.0	31603-104030
			4.6	31603-104630
		150	4.6	31603-154630
5	Drop-in Guard (4/pk)	10	4.0/4.6	31605-014001
	HPLC Column	50	4.6	31605-054630
		100	4.6	31605-104630
		150	4.6	31605-154630
		250	4.0	31605-254030
			4.6	31605-254630

Hypersil MOS (C8) Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	4.0/4.6	30205-014001
	HPLC Column	50	4.6	30205-054630
		100	4.6	30205-104630
		150	4.6	30205-154630
		250	4.0	30205-254030
			4.6	30205-254630

Hypersil MOS-2 (C8) Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	4.0/4.6	30305-014001
	HPLC Column	150	4.6	30305-154630
		250	4.0	30305-254030
			4.6	30305-254630

Hypersil SAS (C1) Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	4.0/4.6	30505-014001
	HPLC Column	150	4.6	30505-154630
		250	4.6	30505-254630

Hypersil Classical *continued*

Hypersil Phenyl Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	4.0/4.6	30905-014001
		50	4.6	30905-054630
	HPLC Column	100	4.6	30905-104630
		150	4.6	30905-154630
		250	4.0	30905-254030
			4.6	30905-254630

Hypersil Phenyl-2 Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	4.0/4.6	31905-014001
		150	4.6	31905-154630
	HPLC Column	250	4.6	31905-254630

Hypersil CPS Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
3	Drop-in Guard (4/pk)	10	4.0/4.6	30803-014001
		150	4.6	30803-154630
5	Drop-in Guard (4/pk)	10	4.0/4.6	30805-014001
		150	4.6	30805-154630
	HPLC Column	250	4.0	30805-254030
			4.6	30805-254630

Hypersil CPS-2 Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	4.0/4.6	31905-014001
		150	4.6	31905-154630
	HPLC Column	250	4.6	31905-254630

Hypersil APS-2 Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.	
3	Drop-in Guard (4/pk)	10	2.1	30703-012101	
			4.0/4.6	30703-014001	
	HPLC Column	50	2.1	30703-052130	
			4.6	30703-054630	
			100	2.1	30703-102130
			150	2.1	30703-152130
			4.6	30703-154630	
5	Drop-in Guard (4/pk)	10	3.0	30705-013001	
			4.0/4.6	30705-014001	
	HPLC Column	100	3.0	30705-103030	
			4.6	30705-104630	
			150	4.6	30705-154630
			250	4.0	30705-254030
			4.6	30705-254630	

Hypersil Silica Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
3	Drop-in Guard (4/pk)	10	2.1	30003-012101
			3.0	30003-013001
			4.0/4.6	30003-014001
	HPLC Column	50	2.1	30003-052130
			3.0	30003-053030
			4.6	30003-054630
5	Drop-in Guard (4/pk)	10	3.0	30005-013001
			4.0/4.6	30005-014001
			4.6	30005-154630
	HPLC Column	50	4.6	30005-054630
			100	30005-104630
			150	30005-154630
250	4.0	4.0	30005-254030	
		4.6	30005-254630	

Hypersil SAX Ordering Guide

Particle Size (µm)	Format	Length (mm)	ID (mm)	Cat. No.
5	Drop-in Guard (4/pk)	10	2.1	34105-012101
			3.0	34105-013001
			4.0/4.6	34105-014001
	HPLC Column	50	2.1	34105-052130
			150	34105-154630
			250	34105-253030
4.6	3.0	4.6	34105-254630	

Other HPLC Columns

Aquasil HPLC Columns

Thermo Scientific™ Aquasil™ HPLC Columns are available in limited dimensions. Please contact Customer Service for more details.

BetaBasic HPLC Columns

Thermo Scientific™ BetaBasic™ HPLC Columns are available in limited dimensions. Please contact Customer Service for more details.

BETASIL HPLC Columns

Thermo Scientific™ BETASIL™ HPLC Columns are available in limited dimensions. Please contact Customer Service for more details.

HyPurity HPLC Columns

Thermo Scientific™ HyPurity™ HPLC Columns are available in limited dimensions. Please contact Customer Service for more details.