

C18 - 3 Micron

Wakosil II™ C18 RS - For LC/MS and fast HPLC.

Recommended Alternative for:

Specifications: Endcapping: Ultra

Phase Load: 17%

Alltima™ C18 3 micron
Betabasic® 3 micron C18
Betasil® 3 micron C18
Develosil® 3 micron ODS

Hypersil® BDS C18 3 micron
HyPURITY 180Å 3 micron C18
Inertsil® ODS-3 3 micron
Kromasil® 100Å 3.5 micron C18

Luna™ 3 micron C18(2)
Platinum™ EPS 100Å 3 micron C18
Prodigy™ ODS-3 3 micron
Supelcosil™ 3 micron LC-18-DB

Symmetry® 3.5 micron C18
SymmetryShield 3.5 micron RP18
Zorbax® Eclipse XDB 3.5 micron C18

Possible Alternative for:

Platinum™ 100Å 3 micron C18

Zorbax RX C18 3.5 micron

Zorbax SB C18 3.5 micron

Exsil™ ODS - For high efficiencies and for fast HPLC.

Recommended Alternative for:

Specifications: Endcapping: Fully

Phase Load: 12%

Bio-Sil® 3 micron C18 HL
Econosphere™ C18 3 micron

Hyperil Classic 3 micron ODS
Kingsorb™ C18 3 micron

LiChrospher® 4 micron RP-18
LiChrospher® 4 micron RP-18e

Supelcosil™ 3 micron LC-18
Ultrasphere® 3 micron C18

Zorbax Original C18 3.5 micron

Packing Type	Part No.	ID (mm)	Length (mm)	Pore Size (Å)	Column Type	Price
Wakosil II™ C18 RS	2084052	4.0	50	120	Glass Lined Tubing	
	2070262	4.0	250	120	Glass Lined Tubing	
	2066052	4.6	150	120	Stainless Steel	
	2065052	4.6	250	120	Stainless Steel	
	2050192	4.6	10	120	Analytical Guard (packet of 3)	
Exsil™ ODS	207006	4.0	100	80	Glass Lined Tubing	
	207004	4.0	250	80	Glass Lined Tubing	
	2062010	4.6	100	80	Stainless Steel	
	2066010	4.6	150	80	Stainless Steel	
	2065010	4.6	250	80	Stainless Steel	
	2050010	4.6	10	80	Analytical Guard (packet of 3)	

C18 - 5 Micron

Wakosil II™ C18 RS - For LC/MS and analysis of highly basic drugs.

Recommended Alternative for:

Specifications: Endcapping: Ultra Phase Load: 17%

Adsorbosphere HS C18
Alltima™ C18 5 micron
Betabasic® 5 micron C18
Betasil® 5 micron C18
Columbus™ C18

Cosmosil™ C18-MS
Develosil® 5 micron ODS
Discovery™ C18
Genesis® C18
Hypersil® BDS C18 5 micron

HyPURITY 180Å 5 micron C18
Inertsil® ODS-2.5 micron
Inertsil® ODS-3 5 micron
Kromasil® 100Å 5 micron C18
Luna™ 5 micron C18

Luna™ 5 micron C18(2)
Platinum™ EPS 100Å 5 micron C18
Prodigy™ ODS-3 5 micron
Prodigy™ ODS-2.5 micron
Supelcosil™ 5 micron LC-18-DB
Symmetry® 5 micron C18

SymmetryShield 5 micron RP18
TSK ODS 80-TM
Vydac 201HS
YMC-Pack ODS-AM,
Zorbax® Eclipse XDB 5 micron C18

Wakosil™ II C18 AR - For high pH analysis (to pH9.4) and analysis of PAH's.

Recommended Alternative for:

Specifications: Endcapping: Ultra Phase Load: 20%

Apex® PAH
Cosmosil™ C18-AR

Develosil® 5 micron ODS-UG
Keystone PAH C18

Nucleosil® 100 C18 AB
Supelcosil™ LC-PAH

TSK™ ODS 120-T
Ultrasphere™ ODS (30)

Ultrasphere™ ODS (20)
Zorbax SB C18 5 micron

Possible Alternative for:

Vydac 218MS (C18)

Vydac® 201TP (C18)

Vydac® 202TP (C18)

YMC-Pack Polymeric C18

Wakosil™ II C18 HG - For all pharmaceuticals and routine HPLC.

Recommended Alternative for:

Specifications: Endcapping: Ultra Phase Load: 15%

µBondapak® C18
Adsorbosil® C18
Adsorbosphere C18

Bondclone™ C18
Cosmosil™ C18
Cosmosil™ C18-P

Delta-Pak™ 100Å C18
Develosil® 5 micron ODS-HG
IB-Sil™ C18-BD

LiChrosorb® RP Select B
Nucleosil® 100 C18 HD
Platinum™ 100Å 5 micron C18

PrimeSphere™ 110Å C18-HC
Ultrasphere® C18 IP
Ultremex™ C18 BD

YMC-Pack 120Å ODS-A
Zorbax RX C18 5 micron

Packing Type	Part No.	ID (mm)	Length (mm)	Pore Size (Å)	Column Type	Price
Wakosil™ II C18 RS	207082	1.0	100	120	Glass Lined Tubing	
	207081	1.0	150	120	Glass Lined Tubing	
	207080	1.0	250	120	Glass Lined Tubing	
	208205	2.0	50	120	Glass Lined Tubing	
	207027	2.0	100	120	Glass Lined Tubing	
	207028	2.0	150	120	Glass Lined Tubing	
	207029	2.0	250	120	Glass Lined Tubing	
	207025	4.0	150	120	Glass Lined Tubing	
	207026	4.0	250	120	Glass Lined Tubing	
	208605	4.6	50	120	Stainless Steel	
	206605	4.6	150	120	Stainless Steel	
	206505	4.6	250	120	Stainless Steel	
	205019	4.6	10	120	Analytical Guard (packet of 3)	
	Wakosil™ II C18 AR	2070250	4.0	150	120	Glass Lined Tubing
2070260		4.0	250	120	Glass Lined Tubing	
2066050		4.6	150	120	Stainless Steel	
2065050		4.6	250	120	Stainless Steel	
2050190		4.6	10	120	Analytical Guard (packet of 3)	
Wakosil™ II C18 HG	2066051	4.6	150	120	Stainless Steel	
	2065051	4.6	250	120	Stainless Steel	
	2050191	4.6	10	120	Analytical Guard (packet of 3)	