

Whatman Partisil™ Columns

All Whatman Partisil™ columns are packed by Grace to our highest QC standards. Partisil® columns use 85Å, irregular silica with a surface area of 350m²/g.

Partisil™ PAC is a polar amino cyano phase with secondary amino groups for thermal and chemical stability. It separates primarily by reversed-phase or weak anion exchange.

Partisil™ HPLC Columns

Packing	Format	i.d. x Length	Part No.	Waters® Fittings Part No.
ODS, 10µm	Analytical	4.6 x 250mm	8246	8247
ODS-2, 5µm	Analytical	4.6 x 250mm	12571	—
ODS-2, 10µm	Analytical	4.6 x 250mm	8251	—
ODS-3, 5µm	Analytical	4.6 x 250mm	8660	8662
ODS-3, 10µm	Analytical	4.6 x 250mm	8256	—
PAC, 5µm	Analytical	4.6 x 250mm	8676	—
Silica, 5µm	Analytical	4.6 x 250mm	8266	—
SAX, 10µm	Analytical	4.6 x 250mm	8165	8167
SCX, 10µm	Analytical	4.6 x 250mm	8173	8175

Partisil™ All-Guard™ Cartridges*

Packing	i.d. x Length	Qty.	Part No.
ODS, 5µm	4.6 x 7.5mm	3	96252
ODS-3, 5µm	4.6 x 7.5mm	3	96254
SAX, 5µm	4.6 x 7.5mm	3	96259
SCX, 5µm	4.6 x 7.5mm	3	96258
All-Guard™ Cartridge Holder (Includes Direct-Connect Column Coupler)		ea	80101

*All-Guard™ holder required. Other particle sizes available.

technical assistance

Contact Tech Support: Phone: 1.800.255.8324 (North America)
 Email: contact.alltech@grace.com
 Online: www.discoverysciences.com



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