

Partisil's high quality irregular packing with a very high surface area. Different degrees of coating for the ODS packings permit optimum selectivity.

Partisil ODS is 5% coated, while Partisil ODS2 has 15% and the Partisil ODS3 is covered by a 10% of carbon.



Analytical columns PARTISIL

Function	D i m e n s i o n s										
	Particle size (µm)	10 x 0.46 cm	10 x 0.4 cm	12.5 x 0.46 cm	12.5 x 0.4 cm	15 x 0.46 cm	15 x 0.4 cm	20 x 0.46 cm	20 x 0.4 cm	25 x 0.46 cm	25 x 0.4 cm
Silica	5	TR-016205	TR-416205	TR-016206	TR-416206	TR-016207	TR-416207	TR-016208	TR-416208	TR-016209	TR-416209
ODS3	5	TR-016211	TR-416211	TR-016212	TR-416212	TR-016213	TR-416213	TR-016214	TR-416214	TR-016215	TR-416215
C8	5	TR-016217	TR-416217	TR-016218	TR-416218	TR-016219	TR-416219	TR-016220	TR-416220	TR-016221	TR-416221
PAC	5	TR-016222	TR-416222	TR-016223	TR-416223	TR-016224	TR-416224	TR-016225	TR-416225	TR-016226	TR-416226
Silica	10	TR-016227	TR-416227	TR-016228	TR-416228	TR-016229	TR-416229	TR-016230	TR-416230	TR-016231	TR-416231
ODS	10	TR-016330	TR-416330	TR-016331	TR-416331	TR-016332	TR-416332	TR-016333	TR-416333	TR-016334	TR-416334
ODS2	10	TR-011817	TR-411817	TR-011819	TR-411819	TR-011821	TR-411821	TR-011823	TR-411823	TR-011825	TR-411825
ODS3	10	TR-011827	TR-411827	TR-011829	TR-411829	TR-011831	TR-411831	TR-011833	TR-411833	TR-011835	TR-411835
PAC	10	TR-016232	TR-416232	TR-016233	TR-416233	TR-016234	TR-416234	TR-016235	TR-416235	TR-016236	TR-416236
SAX	10	TR-011837	TR-411837	TR-011839	TR-411839	TR-011841	TR-411841	TR-011843	TR-411843	TR-011845	TR-411845
SCX	10	TR-016237	TR-416237	TR-016238	TR-416238	TR-016239	TR-416239	TR-016240	TR-416240	TR-016241	TR-416241