

Elite-Alumina/KCl* PLOT

ID (mm)	Length (mm)	Film Thickness (μm)	Temp Limits ($^{\circ}\text{C}$)	Part No.
0.53	50	10	up to 200	N9316544

* Lower Polarity than Elite-Alumina

Elite-Alumina PLOT Phase for Analysis of Light Hydrocarbons

ID (mm)	Length (mm)	Film Thickness (μm)	Temp Limits ($^{\circ}\text{C}$)	Part No.
0.53	30	6	-60 to 200	N9316304
0.53	50	10	-60 to 200	N9316305

Note: -60 $^{\circ}\text{C}$ is the lowest temperature used on this phase in our lab. Lower temperatures may be used depending on the sample

Elite-Cyclosil B PLOT for Chiral Separations

ID (mm)	Length (mm)	Film Thickness (μm)	Temp Limits ($^{\circ}\text{C}$)	Part No.
0.25	30	0.25	35 to 230	N9316545
0.32	30	0.25	35 to 230	N9316546

Elite-Molesieve PLOT Phase for Analysis of Permanent Gases

ID (mm)	Length (mm)	Film Thickness (μm)	Temp Limits ($^{\circ}\text{C}$)	Part No.
0.53	30	–	-60 to 300	N9316361

Note: -60 $^{\circ}\text{C}$ is the lowest temperature used on this phase in our lab. Lower temperatures may be used depending on the sample

Elite-Q PLOT Phase for Analysis of Light Gases and Hydrocarbons

ID (mm)	Length (mm)	Film Thickness (μm)	Temp Limits ($^{\circ}\text{C}$)	Part No.
0.32	30	10	-60 to 250	N9316359
0.53	30	20	-60 to 250	N9316360

Note: -60 $^{\circ}\text{C}$ is the lowest temperature used on this phase in our lab. Lower temperatures may be used depending on the sample