

# Helping Chromatographers

Find the Right Phase for the Job for Over 35 Years!



	Core-Shell Superficially Porous	Thermally Modified Silica Fully Porous	Traditional Silica Fully Porous	Organo-Silica Fully Porous
<b>1.3 µm</b>	2.1 mm ID			
<b>1.6 µm</b>		1.0 - 2.1 mm ID		
<b>1.7 µm</b>	1.0 - 3.0 mm ID			
<b>2.5 µm</b>				
<b>2.6 µm</b>	0.3 - 4.6 mm ID			
<b>3 µm</b>		0.3 - 4.6 mm ID	0.3 - 4.6 mm ID	0.3 - 4.6 mm ID
<b>3.5 µm</b>	4.6 mm ID			
<b>4 µm</b>			0.3 - 30 mm ID	
<b>5 µm</b>	2.1 - 30 mm ID	2.1 - 50 mm ID	0.3 - 30 mm ID	2.0 - 50 mm ID
<b>10 µm</b>			21.2 - 50 mm ID	21.2 - 50 mm ID

**General Purpose C18**  
Kinetex C18  
Luna Omega C18

**Aromatic Compounds**  
Kinetex Biphenyl  
Kinetex F5

**HILIC Conditions**  
Luna HILIC  
Luna NH<sub>2</sub>

**Polar Bases**  
Luna Omega PS C18  
Kinetex EVO C18

**Polar Acids**  
Luna Omega Polar C18  
Kinetex Polar C18

**Alkaline Mobile Phase**  
Gemini NX-C18  
Gemini Phenyl-Hexyl