

HayeSep[®] QJ

Divinylbenzene (PVP modified)

"QJ" is made from HayeSep Q modified by the addition of polyvinylpyrrolidone to closely match the polarity of GS-Q.

I.D. (mm)	Length (meter)	Film Thickness (μm)	Temperature Limits (°C)	Part Number	Price
Fused silica					
0.32	15	10	-60° to 250°C	CFS-PQ1532-100J	
0.53	15	20	-60° to 250°C	CFS-PQ1553-200J	
	30	20	-60° to 250°C	CFS-PQ3053-200J	
Stainless Steel					
0.53	30	20	-60° to 250°C	CSS-PQ3053-200J	

HayeSep[®] R

Divinylbenzene/N-vinyl-2-pyrrolidinone

This phase is available exclusively from VICI.

Applications

C1-C3 hydrocarbons, C1-C5 hydrocarbons, Solvents, Trace acetone in acetylene

I.D. (mm)	Length (meter)	Film Thickness (μm)	Temperature Limits (°C)	Part Number	Price
Fused silica					
0.32	15	10	-60° to 250°C	CFS-PR1532-100	
	30	10	-60° to 250°C	CFS-PR3032-100	
0.53	15	20	-60° to 250°C	CFS-PR1553-200	
	30	20	-60° to 250°C	CFS-PR3053-200	
Stainless Steel					
0.53	30	20	-60° to 250°C	CSS-PR3053-200	

HayeSep[®] S

Divinylbenzene/4-vinyl-pyridine

This phase is available exclusively from VICI.

Applications

C1-C3 hydrocarbons, C1-C5 hydrocarbons, Solvents

I.D. (mm)	Length (meter)	Film Thickness (μm)	Temperature Limits (°C)	Part Number	Price
Fused silica					
0.32	15	10	-60° to 250°C	CFS-PS1532-100	
	30	10	-60° to 250°C	CFS-PS3032-100	
0.53	15	20	-60° to 250°C	CFS-PS1553-200	
	30	20	-60° to 250°C	CFS-PS3053-200	
Stainless Steel					
0.53	30	20	-60° to 250°C	CSS-PS3053-200	

HayeSep[®] T

Ethylenglycoldimethacrylate

This phase is available exclusively from VICI.

Applications

C1-C3 hydrocarbons

I.D. (mm)	Length (meter)	Film Thickness (μm)	Temperature Limits (°C)	Part Number	Price
Fused silica					
0.32	15	10	-60° to 165°C	CFS-PT1532-100	
	30	10	-60° to 165°C	CFS-PT3032-100	
0.53	15	20	-60° to 165°C	CFS-PT1553-200	
	30	20	-60° to 165°C	CFS-PT3053-200	
Stainless Steel					
0.53	30	20	-60° to 165°C	CSS-PT3053-200	