



25328



25336



25342

QuickSplit Post-Column Flow Splitters

Fluid resistor technology eliminates adjustments to capillary tubing for optimizing split ratio. Wide range of interchangeable resistors available.

Fixed Flow Splitters for HPLC & LC/MS

- Split ratio not affected by changes in viscosity or pressure.
- High operating pressure limit: 10,000 psi (68,948 kPa).
- Low dead volume—negligible effect on analyte bandwidth.
- Total flow: 0.1–5.0 mL/min.

Adjustable Flow Splitter

- Adjustable metering valve gives convenient control of split ratio.
- Split ratio not affected by changes in viscosity or pressure.
- High operating pressure limit: 5,000 psi (34,474 kPa).
- Low dead volume—negligible effect on analyte bandwidth.
- Total flow: 0.1–5.0 mL/min.

Description	Split Ratio	qty.	cat.#	price
Binary Fixed, Post Column	100:1	ea.	25326	
	50:1	ea.	25327	
	20:1	ea.	25328	
	10:1	ea.	25329	
	5:1	ea.	25330	
Replacement Fixed Resistor Set, Post Column	100:1	ea.	25331	
	50:1	ea.	25332	
	20:1	ea.	25333	
	10:1	ea.	25334	
	5:1	ea.	25335	
Adjustable, Post Column	5:1 to 100:1	ea.	25336	
	1:1 to 20:1	ea.	25337	
	50:1 to 1000:1	ea.	26416	
Replacement Adjustable Resistor Set, Post Column	5:1 to 100:1	ea.	25338	
	1:1 to 20:1	ea.	25339	

HPLC Mixers

- Reduced baseline noise.
- Increased sensitivity.
- Improved gradient accuracy, for more reproducible results.
- Increased reaction efficiency in post-column derivatization.

An efficient cross-flow shearing mechanism and interchangeable cartridges produce vortex shear mixing over a wide range of flows. Stainless steel or PEEK™.

HyperShear™ Static In-Line Mixers

Volume	Stainless Steel			PEEK		
	qty.	cat.#	price	qty.	cat.#	price
1µL	ea.	26409	\$510	ea.	26410	
25µL	ea.	26411	\$605	ea.	26412	
50µL	ea.	25341	\$605	ea.	26413	
150µL	ea.	25342	\$605	ea.	26414	
250µL	ea.	25343	\$605	ea.	26415	



25138

Ternary Tee Mixer

Description	Volume	qty.	cat.#	price
Ternary Tee Mixer	25µL	ea.	25138	