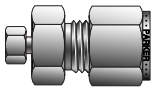
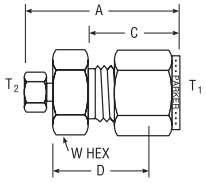
Analytical Fittings

Column End Fitting – Low Internal Volume

For fractional tube





CPI™ PART NO.	A-LOK® PART NO.	INCHES							
		T_1 TUBE O.D.	T_2 TUBE O.D.	A	C	D	W HEX	INTERNAL OPENING	INTERNAL VOLUME
4-1 Z3HCZ7	4-1 Z3HLZ7	1/4	1/16	1.28	0.70	0.77	1/2	.020	6.1 x 10-4cc
6-1 Z3HCZ7	6-1 Z3HLZ7	3/8	1/16	1.37	0.76	0.86	5/8	.020	8.1 x 10-4cc
8-1 Z3HCZ7	8-1 Z3HLZ7	1/2	1/16	1.62	0.87	1.00	13/16	.030	2.8 x 10-3cc
16-1 Z3HCZ7	16-1 Z3HLZ7	1	1/16	2.00	1.05	1.31	1-3/8	.030	2 x 10-2cc

NOTE: A and C dimensions are typical finger-tight. Dimensions for reference only, subject to change.

Features:

- Inverted 1/16" end substantially reduces internal volume
- Drop in frit for use with L.C.* columns or G.C.* columns
- Conical angle below frit directs flow over more frit surface
- Available for up to 1" columns

*G.C. = Gas Chromatagraph
L.C. = Liquid Chromatagraph

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