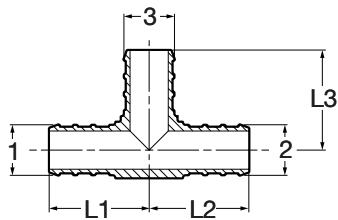
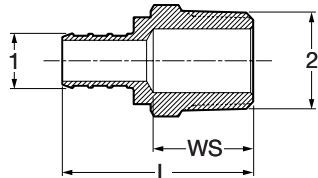
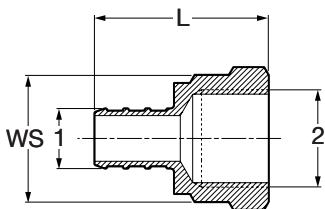


Viega PureFlow Crimp Tee Zero Lead Brass - Model V5018ZL

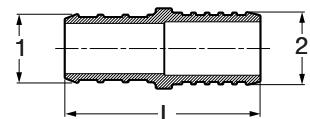
Part No.	Size (in)			L1 (in)	L2 (in)	L3 (in)
	1	2	3			
46500			$\frac{3}{8} \times \frac{3}{8} \times \frac{3}{8}$	0.89	0.89	0.88
46520			$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	0.95	0.95	0.88
46524			$\frac{1}{2} \times \frac{1}{2} \times \frac{3}{4}$	1.07	1.07	1.01
46540			$\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$	1.07	1.07	1.00
46433			$\frac{3}{4} \times \frac{1}{2} \times \frac{1}{2}$	1.20	1.20	1.10
46435			$\frac{3}{4} \times \frac{1}{2} \times \frac{3}{4}$	1.07	1.12	1.01
46443			$\frac{3}{4} \times \frac{3}{4} \times \frac{1}{2}$	1.07	1.07	1.01
46445			$\frac{3}{4} \times \frac{3}{4} \times 1$	1.21	1.21	1.25
46544			$\frac{3}{4} \times 1 \times \frac{3}{4}$	1.20	1.39	1.10
46545			$\frac{3}{4} \times 1 \times 1$	1.21	1.39	1.28
46553			$1 \times 1 \times \frac{1}{2}$	1.39	1.39	1.10
46554			$1 \times 1 \times \frac{3}{4}$	1.39	1.39	1.10
46560			$1 \times 1 \times 1$	1.36	1.36	1.36

Viega PureFlow Crimp Adapter Zero Lead Brass Crimp x MPT - Model V5011ZL

Part No.	Size (in)		L (in)	WS (in)
	1	2		
46302		$\frac{3}{8} \times \frac{1}{2}$ MPT	1.63	0.88
46321		$\frac{1}{2} \times \frac{1}{2}$ MPT	1.65	0.88
46324		$\frac{1}{2} \times \frac{3}{4}$ MPT	1.84	1.06
46342		$\frac{3}{4} \times \frac{1}{2}$ MPT	1.68	0.88
46340		$\frac{3}{4} \times \frac{3}{4}$ MPT	1.84	1.06
46446		$\frac{3}{4} \times 1$ MPT	2.07	1.38
46361		$1 \times \frac{3}{4}$ MPT	2.02	1.06
46366		1×1 MPT	2.25	1.38

Viega PureFlow Crimp Adapter Zero Lead Brass Crimp x FPT - Model V5012ZL

Part No.	Size (in)		L (in)	WS (in)
	1	2		
46323		$\frac{3}{8} \times \frac{1}{2}$ FPT	1.62	1.00
46333		$\frac{1}{2} \times \frac{1}{2}$ FPT	1.62	1.00
46334		$\frac{1}{2} \times \frac{3}{4}$ FPT	1.67	1.25
46344		$\frac{3}{4} \times \frac{3}{4}$ FPT	1.67	1.25
46345		$\frac{3}{4} \times 1$ FPT	1.89	1.50
46355		1×1 FPT	2.07	1.50

Viega PureFlow Crimp Adapter Zero Lead Brass Crimp x PB - Model V5017ZL

Part No.	Size (in)		L (in)
	1	2	
46620		$\frac{3}{8} \times \frac{3}{8}$ PB	1.37
46630		$\frac{1}{2} \times \frac{1}{2}$ PB	1.37
46145		$\frac{3}{4} \times \frac{3}{4}$ PB	1.94
46156		1×1 PB	2.39