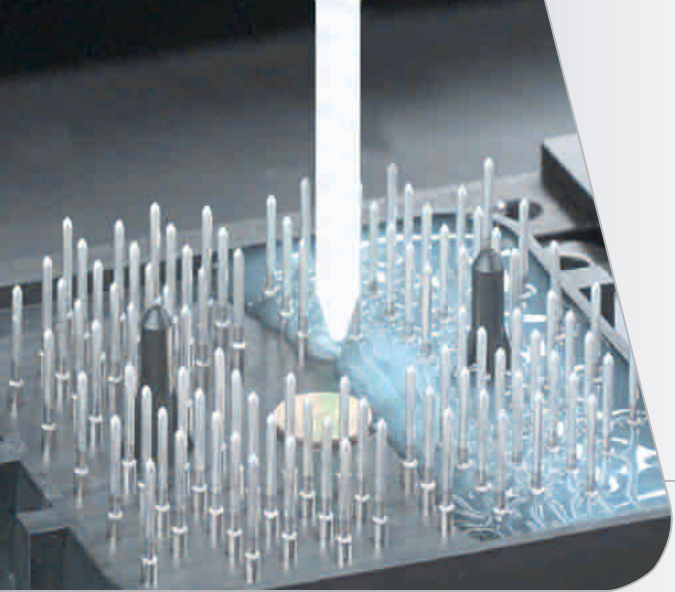




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## STATIC MIXERS

### STEPPED/SLIP LUER OUTLET TIPS

PVA static mixers are ideal for any plural component dispensing application. All nozzles feature an oversized bell inlet for integration with any PVA two-component dispensing valve. PVA static mixers are constructed of chemically inert motionless elements and a Polypropylene housing. When working pressure exceeds 150 psi a metal jacket may be recommended.

PART NUMBER	OUTLET TIP ORIFICE		STYLE
	inch	mm	
160-4XX	.07	1.78	Slip Luer
160-6XX	.09	2.29	Slip Luer
160-7XX	.10	2.54	Stepped
160-8XX	.12	3.05	Stepped



Optional Metal Jacket Available

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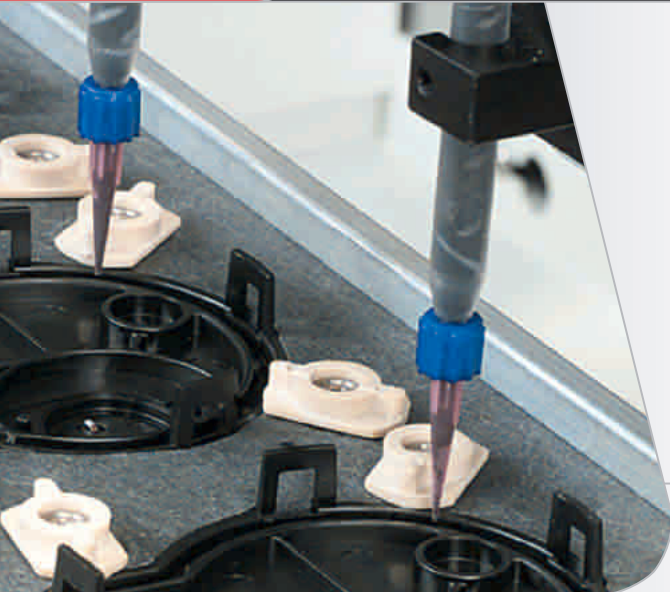
PART NUMBER	ELEMENT			HOUSING			
	Diameter		Number of Elements	Length		Outside Diameter	
	inch	mm		inch	cm	inch	mm
PV-160-408	0.189	4.80	8	2.62	6.65	0.300	7.62
PV-160-416	0.189	4.80	16	3.90	9.91	0.300	7.62
PV-160-424	0.189	4.80	24	5.18	13.16	0.300	7.62
PV-160-432	0.189	4.80	32	6.48	16.46	0.300	7.62
PV-160-448	0.189	4.80	48	9.04	22.96	0.300	7.62
PV-160-608	0.248	6.30	8	3.56	9.04	0.370	9.40
PV-160-616	0.248	6.30	16	5.46	13.87	0.370	9.40
PV-160-624	0.248	6.30	24	7.46	18.95	0.370	9.40
PV-160-632	0.248	6.30	32	9.49	24.10	0.370	9.40
PV-160-648	0.248	6.30	48	13.14	33.38	0.370	9.40
PV-160-718	0.314	8.00	18	6.96	17.68	0.461	11.71
PV-160-724	0.314	8.00	24	8.84	22.45	0.461	11.71
PV-160-732	0.314	8.00	32	11.44	29.06	0.461	11.71
PV-160-812	0.366	9.30	12	5.48	13.92	0.510	12.95
PV-160-818	0.366	9.30	18	7.28	18.49	0.510	12.95
PV-160-824	0.366	9.30	24	9.15	23.24	0.510	12.95
PV-160-830	0.366	9.30	30	11.24	28.55	0.510	12.95
PV-160-840	0.366	9.30	40	14.14	35.92	0.510	12.95



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## STATIC MIXERS

### LUER-LOK™ COMPATIBLE OUTLET

PVA static mixers are ideal for any plural component dispensing application. All nozzles feature an oversized bell inlet for integration with any PVA two-component dispensing valve. PVA static mixers are constructed of chemically inert motionless elements and a Polypropylene housing. When working pressure exceeds 150 psi a metal jacket may be recommended. The following static mixers feature a Luer-Lok™ fitting to allow a needle tip to be utilized.



Optional Metal Jacket Available

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PART NUMBER	ELEMENT			HOUSING			
	Diameter		Number of Elements	Length		Outside Diameter	
	inch	mm		inch	cm	inch	mm
PV-160-408LL	0.189	4.80	8	2.62	6.65	0.300	7.62
PV-160-416LL	0.189	4.80	16	3.90	9.91	0.300	7.62
PV-160-424LL	0.189	4.80	24	5.18	13.16	0.300	7.62
PV-160-432LL	0.189	4.80	32	6.48	16.46	0.300	7.62
PV-160-448LL	0.189	4.80	48	9.04	22.96	0.300	7.62
PV-160-608LL	0.248	6.30	8	3.56	9.04	0.370	9.40
PV-160-616LL	0.248	6.30	16	5.46	13.87	0.370	9.40
PV-160-624LL	0.248	6.30	24	7.46	18.95	0.370	9.40
PV-160-632LL	0.248	6.30	32	9.49	24.10	0.370	9.40
PV-160-648LL	0.248	6.30	48	13.14	33.38	0.370	9.40
PV-160-718LL	0.314	8.00	18	6.96	17.68	0.461	11.71
PV-160-724LL	0.314	8.00	24	8.84	22.45	0.461	11.71
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PV-160-812LL	0.366	9.30	12	5.48	13.92	0.510	12.95
PV-160-818LL	0.366	9.30	18	7.28	18.49	0.510	12.95
PV-160-824LL	0.366	9.30	24	9.15	23.24	0.510	12.95
PV-160-830LL	0.366	9.30	30	11.24	28.55	0.510	12.95
PV-160-840LL	0.366	9.30	40	14.14	35.92	0.510	12.95



Luer-Lok™ is a Becton Dickinson and Co. trademark.

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