



Dimensional Differences When Using a PFC Cylinder in a Thruster

When adding a PFC cylinder using the TEF or TF model numbers, the PFC cylinder will cause dimensions X and L to grow because of the difference in the rod extensions between the Bimba Original Line® cylinders and the Bimba Position Feedback cylinders.

Bore Size	PFC Rod Ext.	OL Rod Ext.	Difference (Add to dimensions X and L of the catalog)
09	0.94"	0.62"	0.32"
17	1.19"	1.00"	0.19"
31	1.38"	1.26"	0.12"
50	1.69"	1.26"	0.43"
70	1.69"	1.63"	0.06"

*Dimensions X and L as defined in the Thruster catalog dimension page(s) will increase by the 'Difference' column found above.

The information presented is in Bimba's best engineering opinion and should be used for reference only. Recommendations derived should be verified under actual operating conditions. Bimba reserves the right to change specifications without prior notice.

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