



## Calibration Cylinders

Koflo pump calibration columns and calibration cylinders provide an easy method for determining pump flowrate using industry standard graduations of milliliters/minute and gallons/hour. An equal starting point for both graduated scales gives the operator both ml/min. and GPH in one test. High contrast blue lettering enhances readability in all light conditions, and all scales have a protective Mylar lamination to protect against chemical attack. All sizes feature rugged construction using industrial grade machined PVC fittings.

## Technical Specifications

Capacity	Model Number		Tube O.D.	Column Height	FNPT End Connections	Weight
	Fixed Caps	Top Slip Cap				
100 ML 0-1.5 GPH	100 ML	100 ML-SC	1.315 "	12-1/2 "	1/2 "	7 oz.
250 ML 0-4 GPH	250 ML	250 ML-SC	1.660 "	16-1/4 "	1/2 "	12 oz.
500 ML 0-8 GPH	500 ML	500 ML-SC	2.375 "	16 "	3/4 "	22 oz.
1000 ML 0-16 GPH	1000 ML	1000 ML-SC	2.375 "	25 "	3/4 "	30 oz.
2000 ML 0-32 GPH	2000 ML	2000 ML-SC	3.500 "	24 "	1 "	4 lb.
4000 ML 0-64 GPH	4000 ML	4000 ML-SC	4.000 "	34 "	1 "	6.5 lb.
10,000 ML 0-160 GPH	10,000 ML	10,000 ML-SC	6.625 "	27 "	2 "	7.5 lb.
20,000 ML 0-320 GPH	20,000 ML	20,000 ML-SC	6.625 "	46 "	2 "	

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