

# Chart Descriptions

## American Meter/Barton

Make & Model Number To Fit:	Size	Chart Range	Part Number
<b>L Series — Sq. Root</b>	11 1/4"	0-10 Sq. Root	L-10
		0-50 Sq. Root; 7 Day	L-50-S
		0-100 Sq. Root; 0-250 Pressure	L-100-250
<b>M Series — Pressure &amp; Differential (&amp; Temperature)</b>	11 1/4"	0-100 Pressure; 0-20 Differential	M-100-T
		0-100 Pressure; 0-50 Differential, 0-150T	M-100-150F
<b>MP Series — Pressure (&amp; Pressure &amp; Temperature)</b>	11 1/4"	0-100 Pressure	MP-100
		0-100 Pressure, 0-150 Pressure	MP-100-0-150
		0-150 Pressure, 0-200 Temperature	MP-150-200F
<b>MT Series — Temperature Only</b>	11 1/4"	0-100F	MT-100
<b>Universal Series</b>	11 1/4"	0-100%	0-100%
		0-100%, 0-150 Temperature, 8 day	0-100%-150-8D
<b>P Series — Pressure</b>	8"	0-100 Pressure; 7 Day	P100-S

Differential Suffixes: X = 0-10; T = 0-20; TV = 0-25;

No Suffix = 0-50; H = 0-100; XX = 10-0-10; TV & TV = 25-0-25

## Foxboro

898500 — First Number = Size: 8=12"; 7=10"; 6=8"; 5=6"

79801 — Third Number = Rotation: 8=24HR; 9=7 Day; L=16 Day; N=31 Day

-L=7 Pt Paper

## Mercury — Designated in Part Number

12" 0-100, -30-120 = P 0-100-30-0-120-12

8" 0-300, -30-120 = P 0-300-30-0-120-8