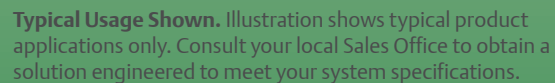


The diagram illustrates a smart water distribution system. It features a network of pipes with several key components labeled with icons and text:

- Regulator**: Represented by a purple valve icon.
- Valve**: Represented by a yellow valve icon.
- Odorization**: Represented by an orange circle with the letter 'O'.
- Meter**: Represented by an orange circle with the letter 'M'.
- Smart Technology Available**: Represented by a blue circle with a graduation cap icon.
- Gas Chromatograph**: Represented by an orange circle with the letters 'GC'.
- Slam Shut Positive Shut-off Technology**: Represented by a purple square with the letters 'SS'.
- Electronic Pressure Recorder**: Represented by an orange circle with the letters 'EPR'.
- Electronic Flow Estimation and Measurement**: Represented by an orange square with the letters 'EFM'.
- Distribution System**: Represented by a green grid icon.

On the right side of the diagram, there is a vertical pipe structure with a ladder-like frame, representing a water tower or a high-pressure distribution point.



Selection Table

PRODUCT TYPE OR SERIES	PRESSURE REDUCING						OVERPRESSURE PROTECTION					MAXIMUM INLET PRESSURE, psig / bar	SET PRESSURE RANGE, psig / bar	BODY SIZES										MAXIMUM CAPACITY, THOUSANDS OF SCFH / Nm³/h							
	Transmission	City Gate / District Station	Industrial	Farm Tap / Field	Commercial	Fixed Factor Billing / PFM	Residential / Utilization	Instrument / Pilot Supply	Fuel Gas	Monitor Setup Capability				Integral Slamshut	Internal Relief	Stand-alone Slamshut	External Relief Valve	Electronic Measurement	Odorizing Systems	NPS 1/4 / DN 8	NPS 1/2 / DN 15	NPS 3/4 / DN 20	NPS 1 / DN 25		NPS 1-1/4 / DN 32	NPS 1-1/2 / DN 40	NPS 2 / DN 50	NPS 3 / DN 80	NPS 4 / DN 100	NPS 6 / DN 150	NPS 8 / DN 200
FL																															100,535 / 2694
EZH / EZHSO																															13,883 / 372
310A																															21,170 / 567
EZR																															26,138 / 700
EZL																															2534 / 67
1098-EGR																															11,331 / 304
99																															265 / 7.1
133																															372 / 9.9
627																															179 / 4.8
630																															130 / 3.4
299H																															108 / 2.9
CS800																															36 / 0.97
CP400																															23 / 0.62
CP200																															98 / 0.26
627F																															37 / 1.0
CSB400																															36 / 0.97
Y600A																															6.6 / 0.18
66																															77 / 2.0
CS400																															12 / 0.32
CS200																															7.6 / 0.20
HSR																															4.8 / 0.12
912N																															1.0 / 0.03
R622																															1.2 / 0.03
1301																															5.8 / 0.15
67C																															4.3 / 0.11
67D																															26 / 0.69
1367																															1.4 / 0.03
252 Filter																															----
OSE																															12,916 / 346
V5100																															91 / 2.4
634																															65 / 1.7
63EG																															8795 / 235
1805																															180 / 4.8
1805P																															136 / 3.6
1808																															298 / 7.9
H120 / H200																															195 / 5.2
289																															100 / 2.6
289P																															110 / 2.9
ROC800																															----
FloBoss™ 103 / 104																															----
Dosaodor-D																															----

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