



Combined Testing Pointer and Leak Detector

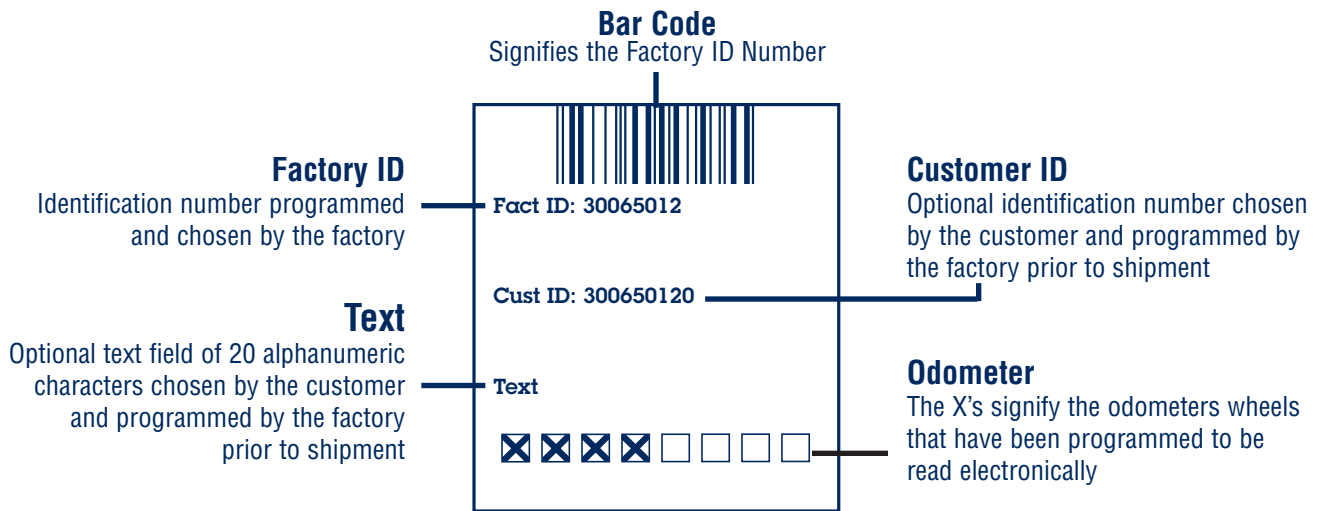
The register enclosed is an Intelligent Communications Encoder (ICE). ICE registers provide greater reliability, higher-resolution readings and other features that make them an advancement over any electronic communications registers previously available.

And, they're totally compatible for use in your present Sensus AMR System.

Above and below is information about how to read the label and visually read these new registers.

For additional information, please contact your Sensus representative.

The Sensus ICE Label



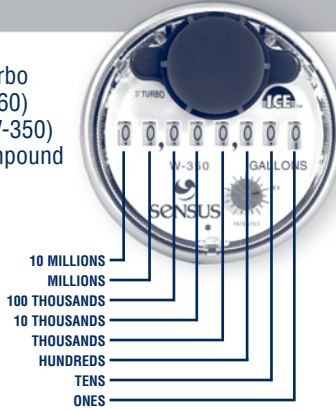
Visually Reading Sensus ICE Registers for Large Meters

As you can see on the photographs of the register faces, **ICE** register, whether for indicating gallons, cubic feet or cubic meters, have eight odometer wheels.

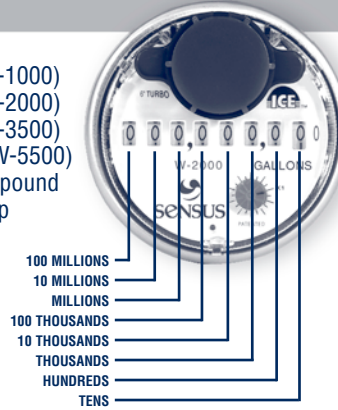
Shown below are the values the wheels represent on registers for the various types and sizes of meters listed. On larger meters the wheels will represent larger values.

Gallons Registers

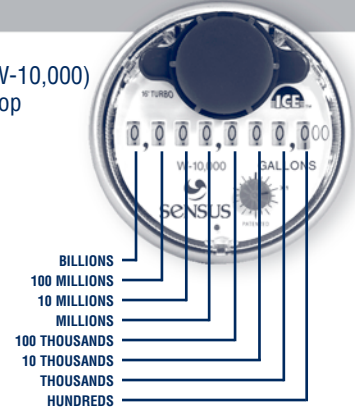
Sensus
1.5" – 2" Turbo
(W120-160)
3" Turbo (W-350)
2" & 3" Compound
3" Prop



Sensus
4" Turbo (W-1000)
6" Turbo (W-2000)
8" Turbo (W-3500)
10" Turbo (W-5500)
4" & 6" Compound
4" – 24" Prop

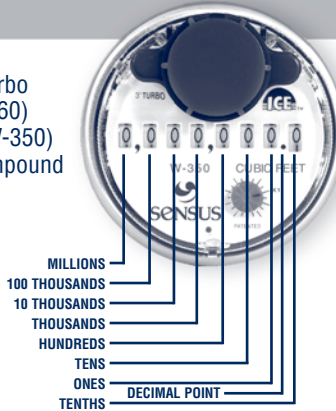


Sensus
16" Turbo (W-10,000)
30" – 36" Prop

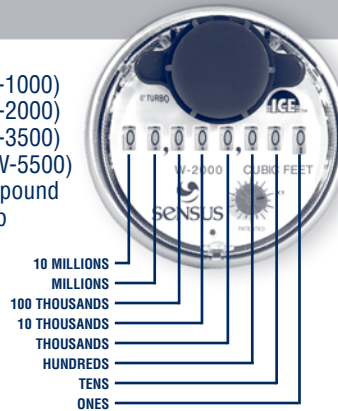


Cubic Feet Registers

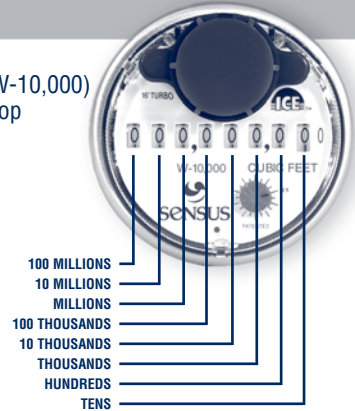
Sensus
1.5" – 2" Turbo
(W120-160)
3" Turbo (W-350)
2" & 3" Compound
3" Prop



Sensus
4" Turbo (W-1000)
6" Turbo (W-2000)
8" Turbo (W-3500)
10" Turbo (W-5500)
4" & 6" Compound
4" – 24" Prop

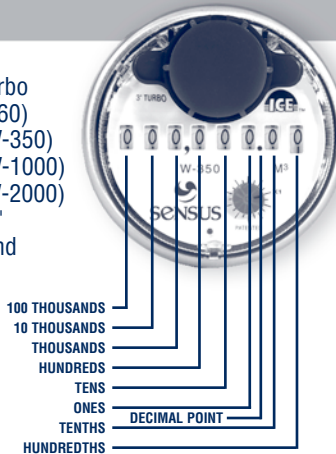


Sensus
16" Turbo (W-10,000)
30" – 36" Prop

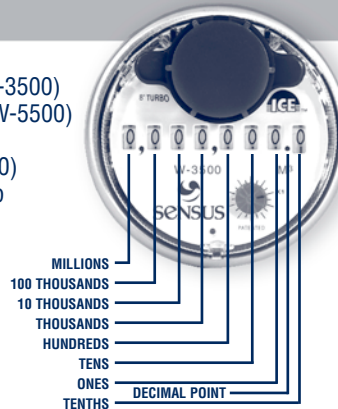


Cubic Meter Registers

Sensus
1.5" – 2" Turbo
(W120-160)
3" Turbo (W-350)
4" Turbo (W-1000)
6" Turbo (W-2000)
2" 3" 4" & 6"
Compound
3" – 4" Prop



Sensus
8" Turbo (W-3500)
10" Turbo (W-5500)
16" Turbo
(W-10,000)
6" – 36" Prop



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