What is claimed is:

1. A method of installing a well screen, the method comprising the steps of:

providing the well screen including an inflow control device with an annular chamber and at least two flow restrictors configured in series which restrict flow of fluid through the chamber by restricting flow of the fluid through each of the flow restrictors;

accessing at least one of the flow restrictors by removing a portion of the inflow control device; and

individually replacing the at least one of the flow restrictors to selectively vary a flow restriction across the well screen.

2. The method of claim 1, wherein in the accessing step, the inflow control device portion is a plug installed in an end wall of the inflow control device.

3. The method of claim 1, wherein in the accessing step, the inflow control device portion is an outer housing of the inflow control device.

4. The method of claim 1, wherein in the accessing step, the inflow control device includes a receiving device which provides fluid communication between the at least one flow restrictor and a flow passage, and further comprising the step of sealingly receiving the at least one flow restrictor within the receiving device, thereby securing the at least one flow restrictor in the well screen.

What is claimed is :

1. A method of installing a well screen, the method comprising the steps of: providing the well screen including an inflow control device with an annular chamber and at least two flow restrictors configured in series which restrict flow of fluid through the chamber by restricting flow of the fluid through each of the flow restrictors; accessing at least one flow restrictor during installation of the well screen by removing a portion of the inflow control device; and then replacing the at least one flow restrictor with a flow restrictor having a different flow characteristic, thereby selectively varying a flow restriction across the well screen.

2. The method of claim 1, wherein in the accessing step, the inflow control device portion is a plug installed in an end wall of the inflow control device.

3. The method of claim 1, wherein in the accessing step, the inflow control device portion is an outer housing of the inflow control device.

4. The method of claim 1, wherein in the accessing step, the inflow control device includes a receiving device which provides fluid communication between the at least one flow restrictor and a flow passage, and further comprising the step of sealingly receiving the at least one flow restrictor within the receiving device, thereby securing the at least one flow restrictor in the well screen.