

How to determine which Resin Type

All softening resins are NSF Approved.

Standard Mesh, 8% Imported Softening Resin is the default resin supplied with all our softeners that will reduce/remove hardness along with up to about 3ppm of clear water iron.

Our resin "Up-Grades" options include:

- 10% Crosslink Softening Resin for chlorinated/public water supplies.
- "Fine Mesh" Softening Resin that will reduce/remove hardness along with up to about 5ppm of clear water iron.
- 8% Crosslink Purolite C100E (Made in the USA) that will reduce/remove hardness along with up to about 3ppm of clear water iron.

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