

Whole House Filters

Entek® whole house filtration systems use high efficiency Catalytic Activated Carbon for water quality improvement because it's considered the most effective adsorbent used in the water treatment

It is estimated a single spoonful of activated carbon has as much surface area as a football field. This illustrates carbon's adsorption capabilities.



Granular Activated Carbon



Premium Series System

How they work:

Entek whole house filters provide two-stage filtration!

STEP #1

Highly effective, long-life Catalytic Activated Carbon is used during STEP #1 to reduce or remove:

- Taste
- Odor
- Chlorine
- Chloramines
- Some Trihalomethanes (THMs)
- Some Haloacetic acids
- Some heavy metals, such as Lead
- Volatile Organic Compounds (VOCs)
- Sediment

STEP #2

During STEP #2, your water is treated with KDF-55®, a highly effective bacteriostatic filter media, used to control the growth of bacteria and extend the service life of the activated carbon.

MODELS

Model Number	Valve	Catalytic Carbon	Service Flow Rate (GPM)	Tank Size	Tank Color
E-PS-SRB-100	Premium	1.0 Cu. Ft.	6	10x44	Gray*
E-PS-SRB-150	Premium	1.5 Cu. Ft.	12	10x54	Gray*

*With decorative tank collars.