FRIGIDAIRE. Pure Source 3°

replacement ice & water filter

The Crosley, Frigidaire and White Westinghouse refrigerator models listed below feature a PureSource^{3°} ice and water filtration system, which reduces:

- Cysts by 99.95%
- Chlorobenzene by 99.90%
- O-dichlorobenzene by 99.90%
- Particulates (class I) by 99.90%
- Styrene by 99.90%

- Tetrachloroethylene by 99.60%
- Lead by 99.10%
- Lindane by 99%
- Turbidity by 98.50%
- Chlorine (class I) by 97.40%
- 2,4-D by 94.50%
- Alachlor by 97.50%
- Atrazine by 94%
- Toxaphene by 93.50%
- Mercury by 80.40%

The Frigidaire PureSource^{3®} Ice and Water Filtration System is tested and certified by NSF International, the nationally recognized and respected non-profit certification organization for public health safety.

Part #: WF3CB

Capacity: 200 Gallons





One PureSource^{3®} filter produces 757 litres of filtered water, which equals 1514* bottles of water.

*Based on 1/2 litre bottles. Numbers are an approximation.

When is it the right time to change your water filter?

- Every 6 months, if you have municipal water
- Every 3-6 months, if you have well water
- Immediately, if your water has visible particulates or an odor

Fits models:

| CRSH232PB | FFHS2322MW |
|------------|--------------------|
| CRSH232PS | FFHS2611LB |
| CRSH232PW | FFHS2611LW |
| CRSH238MB | FFHS2611PF |
| CRSH238MS | FFHS2612LS |
| CRSH238MW | FFHS2622MB |
| CRSH266MB | FFHS2622MH |
| CRSH266MW | FFHS2622MM |
| CRSH267LB | FFHS2622MQ |
| CRSH267LS | FFHS2622MS |
| CRSH267LW | FFHS2622MW |
| CRSH268MB | FFS C2323LE |
| CRSH268MS | FFSC2323LP |
| CRSH268MW | FFSC2323LS |
| DFHS2313MF | FFSS2622NB |
| DGUS2635LE | FFSS2622NS |
| DGUS2635LP | FFSS2622NW |
| DGUS2645LF | FGHC2335LE |
| FFHS2311LB | FGHC2335LP |
| FFHS2311LW | FGHC2345LF |
| FFHS2311PF | FGHS2332LE |
| FFHS2312NS | FGHS2332LP |
| FFHS2313LE | FGHS2342LF |
| FFHS2313LM | FGUS2645LF |
| FFHS2313LP | LFUS2613LE |
| FFHS2313LS | LFUS2613LF |
| FFHS2322MB | LFUS2613LM |
| FFHS2322MM | LFUS2613LP |
| FFHS2322MQ | WWHS2311NP |
| FFHS2322MS | WWSC2323NE |
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