

## DLAF-F1 Specifications

Model	Iron Reduction Capacity* (grams)	Tank Dia x Ht (in)	Media Cu. Ft.	Service Flow gpm	Backwash Flow gpm	Plumbing (in)	
						Service	Drain
DLAF-150-100-F1	67.2	10 x 54	1.5	2.5	6	1	1/2
DLAF-200-100-F1	89.6	12 x 52	2	3.5	8	1	1/2
DLAF-250-100-F1	112.0	13 x 54	2.5	4.5	10	1	1/2

\*Capacity is an estimate in grams the unit will remove before a backwash is needed. Performance may vary depending on usage and concentration.

## DLAF-F2 Specifications

Model	Iron Reduction Capacity* (grams)	Tank Dia x Ht (in)	Media Cu. Ft.	Service Flow gpm	Backwash Flow gpm	Plumbing (in)	
						Service	Drain
DLAF-150-100-F2	91.2	10 x 54	1.5	4	5	1	1/2
DLAF-200-100-F2	121.6	12 x 52	2	5.5	7	1	1/2
DLAF-250-100-F2	152.0	13 x 54	2.5	6.5	8	1	1/2

\*Capacity is an estimate in grams the unit will remove before a backwash is needed. Performance may vary depending on usage and concentration.



LINQ App makes setting up and monitoring your water treatment system easier than ever. When used with a Diamond LINQ system, users can do the following functions:

- Conveniently view all valve settings and status
- View current water usage information
- Start a regeneration or backwash cycle
- Set / view the servicing water treatment dealer information
- Better understand how your system is working and understand what settings are for
- Connect to multiple LINQ valves and systems



# LINQ

## Know Your Water

Connected Water Treatment Equipment