

Suction Line Filters

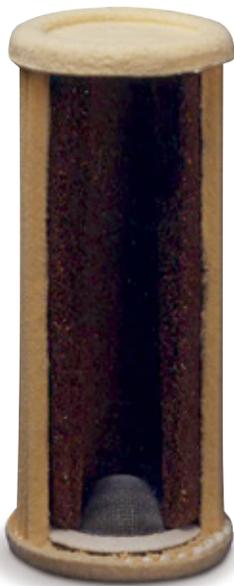
CFA Uni-Form® Shell Replaceable Cartridges



Type F Filter Cartridge

F Series Replaceable Filter Cartridge

- Super-pleated filter media provides up to twice the filter area of any other pleated or non-pleated filter cartridge today.
- Traps solid contaminants down to 10 microns in size.
- Integral end rings are permanently bonded to filter media.
- Stainless steel helical wire spring within the filter eliminates the possibility of cartridge collapse under normal operation conditions.



Type DF Filter-Drier Cartridge

DF Series Replaceable Dual-Purpose Filter Plus Drier Cartridge

- Molded solid core of specially blended molecular sieve and activated alumina produces a dual-purpose suction line filter/drier of unusually high efficiency and capacity.
- Can be used for system clean-ups or on a permanent use basis.
- Solid contaminants never reach the desiccant core.
- Moisture and acids are efficiently removed from the refrigerant stream.
- All filters or filters plus driers should be changed when pressure drop across cartridge increases significantly.
- All filters or filters plus driers are rated in accordance with ARI standard 730-86.
- Always follow compressor manufacturer's recommendations.

Replaceable Cartridges – Type F Filter

Part Number	IBCA Number	For Shell Number	Cartridge OD (in.)	Cartridge Length (in.)	Filter Area (in. ²)	Standard Package	Weight per Package (lbs.)
F25A	51071	2CFA	1 ²³ / ₃₂	6 ⁹ / ₁₆	66	12	4 ¹ / ₄
F35A	51072	3CFA	2 ⁹ / ₁₆	6 ²³ / ₃₂	115	12	6
F45A	51073	4CFA	3 ¹ / ₃₂	7 ¹ / ₁₆	189	12	9 ³ / ₄
F55A	51074	5CFA	4 ¹ / ₁₆	8 ⁹ / ₃₂	270	12	11 ³ / ₄

Replaceable Cartridges – Type DF for Clean-up and Permanent Use

Part Number	IBCA Number	For Shell Number	Cartridge OD (in.)	Cartridge Length (in.)	Filter Area (in. ²)	Standard Package	Weight per Package (lbs.)
DF25A	51053	2CFA	1 ²³ / ₃₂	6 ¹ / ₃₂	66	12	5 ³ / ₄
DF35A	51059	3CFA	2 ⁹ / ₁₆	6 ²³ / ₃₂	115	12	10 ¹ / ₂
DF45A	51060	4CFA	3 ¹ / ₃₂	7 ⁷ / ₃₂	189	12	17 ¹ / ₄
DF55A	51061	5CFA	4 ¹ / ₁₆	8 ⁷ / ₃₂	270	12	24 ¹ / ₂