

## Filter-Driers

### Eliminator Liquid Line Filter-Driers

#### DCL Liquid Line Filter-Drier

- Solid core
- 80% Molecular sieves  
20% Activated alumina
- For CFC, HCFC, HFC refrigerants
- Mineral or AB, POE or PAG (pure) systems



Part #	Mfg #	Connections	Capacity
DHY1056	DCL083S	3/8" ODF	8 cu in
DHY1059	DCL163S	3/8" ODF	16 cu in
DHY1061	DCL165S	5/8" ODF	16 cu in

### Filter-Driers

#### Burnout/Clean-Up Core

- For liquid or suction line
- General clean-up of acids, varnishes, sludge and moisture



Part #	Mfg #	Size
PCK-48	031810-00	48 cu in

#### Charcoal Burnout Core

- For liquid or suction line
- Removes acids, water, solids and sludge
- Recommended for refrigerant reclaim/recovery units



Part #	Mfg #	Size
PCK-48HH	031812-00	48 cu in

#### Gold Label Steel Liquid Line Filter-Drier

- Unsurpassed moisture and acid capacities
- Spring loaded, molecular sieve and activated alumina
- Solid copper ODF solder fittings and nickel plated steel SAE fittings
- Powder paint exterior coating surpasses 500 hour ASTM salt spray test to resist corrosion
- Models 030 thru 160 series are rated for 600 psig
- Models 300, 410 and 750 series are rated for 500 psig



Part #	Mfg #	Size	Connection
163S	163S	3/8"	Sweat
164S	164S	1/2"	Sweat

### Filter-Driers



#### Bi-Flow Filter-Drier

**ServiceFirst**

Part #	Mfg #	Size	Capacity	Connections
DHY01451	DCB083S	8 cu in	2.3 Ton	3/8" ODF
DHY01452	DCB163S	16 cu in	5.7 Ton	3/8" ODF

#### Liquid Line Filter-Drier

**ServiceFirst**

Part #	Mfg #	Size	Capacity	Connections
DHY01456	DCL053/4S	5 cu in	5.4 Ton	1/2" ODF x 3/8" ODF
DHY01454	DCL083S	8 cu in	6.0 Ton	3/8" ODF
DHY01453	DCL084S	8 cu in	8.0 Ton	1/2" ODF x 3/8" ODF
DHY01472	DCL163S	16 cu in	6.9 Ton	3/8" ODF
DHY01470	DCL165/4S	16 cu in	11.4 Ton	5/8" ODF x 1/2" ODF

#### Suction Line Filter-Drier

**ServiceFirst**

Part #	Mfg #	Size	Connections
DHY01458	023Z1012	16 cu in	7/8" ODF
DHY01461	023Z1017	41 cu in	7/8" ODF

### Filter-Drier Cores

**ServiceFirst**

Part #	Mfg #	Description
COR00224	023U5380	48-DA Core
COR00231	023U5381	48-DA Core
COR00222	023U4380	48-DC Core
COR00223	023U1391	48-DM Core

