



Solid core liquid line filter drier 60 cu in.													
Refrigeration and Air Conditioning													
Type	Connection	Liquid capacity [kW] / [TR]						Drying capacity [kg] / [lbs], t = 24 °C					
		R 134A	R 404A	R 507	R 22	R 407C	R 410A	R 134A	R 404A	R 507	R 22	R 407C	R 410A
DML/DCL 604	1/2 in. flare	27.88 / (7.93)	26.22 / (7.45)	25.63 / (7.29)	34.36 / (9.77)	34.07 / (9.69)	39.98 / (11.37)	DML: 116.90 / (257.60)	DML: 125.70 / (276.90)	DML: 127.90 / (281.90)	DML: 118.40 / (260.90)	DML: 117.10 / (258.20)	DML: 106.60 / (235.00)
DML/DCL 604S	12 mm or 1/2 in. ODF												
DML/DCL 607	7/8 in. flare	70.08 / (19.93)	70.13 / (19.94)	68.74 / (19.54)	88.48 / (25.16)	88.70 / (25.22)	107.99 / (30.71)	DCL: 91.20 / (200.90)	DCL: 98.00 / (216.00)	DCL: 99.80 / (219.90)	DCL: 92.30 / (203.50)	DCL: 91.40 / (201.40)	DCL: 83.20 / (183.30)
DML/DCL 607S	22 mm or 7/8 in. ODF												
DML/DCL 609	1 1/8 in. flare	61.35 / (17.45)	73.05 / (20.77)	72.40 / (20.59)	81.77 / (23.25)	84.39 / (23.99)	117.36 / (33.37)						
DML/DCL 609S	28 mm or 1 1/8 in. ODF												

ELIMINATOR®

The Danfoss ELIMINATOR® Series of filter driers are the most effective all-purpose driers available today. Choose the core composition that's right for your system:

- DML - 100% molecular sieve. Designed for applications requiring the highest moisture capacity.
- DCL - 80% molecular sieve with 20% activated alumina. Designed for applications requiring high moisture capacity and acid adsorption capacity.

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APPROVED
By Ib Deinbek at 12:51 pm, Jan 17, 2014