



Solid core liquid line filter drier 75 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 757	7/8 in. flare	84.97 / (24.16)	71.7 / (20.39)	69.8 / (19.85)	99.95 / (28.42)	97.23 / (27.65)	107.81 / (30.66)	DML:	DML:	DML:	DML:	DML:	DML:
DML/DCL 757S	22 mm or 7/8 in. ODF							159.8 / (352.3)	171.8 / (378.7)	174.9 / (385.5)	161.9 / (356.8)	160.2 / (353.0)	134.3 / (321.3)
DML/DCL 759	1 1/8 in. flare	84.22 / (23.95)	87.19 / (24.79)	85.6 / (24.34)	107.64 / (30.61)	108.54 / (30.86)	135.08 / (38.41)	DCL:	DCL:	DCL:	DCL:	DCL:	DCL:
DML/DCL 759S	28 mm or 1 1/8 in. ODF							126.6 / (279.1)	136.1 / (300.0)	138.5 / (305.4)	128.3 / (282.7)	126.9 / (279.7)	115.5 / (254.5)

ELIMINATOR®

The Danfoss ELIMINATOR® Series of filter driers are the most advanced and pure driers available today. Choose the core composition that's right for your system:

DML - 100% molecular sieve. Re-designed for applications requiring the highest moisture capacity.

DCL - 80% molecular sieve with 20% activated alumina. Re-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