



ELIMINATOR®

Bi-flow Filter Drier

993B9968

Solid core bi-flow filter drier 05 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 507	R 404A	R 407C / R 410A	R 22
DMB/DCB 052	1/4 in. flare	3.5 / (1.0)	2.5 / (0.7)	3.9 / (1.1)	DMB: 4.9 / (10.8)	DMB: 4.6 / (10.2)	DMB: 4.2 / (9.3)	DMB: 4.6 / (10.2)
DMB/DCB 052S	1/4 in. ODF							
DMB/DCB 053	3/8 in. flare	6.7 / (1.9)	4.9 / (1.4)	7.4 / (2.1)	DCB: 4.4 / (9.7)	DCB: 4.1 / (9.1)	DCB: 3.7 / (8.2)	DCB: 4.1 / (9.1)
DMB/DCB 053S	3/8 in. ODF							
DMB/DCB 054	1/2 in. flare	7.7 / (2.2)	5.6 / (1.6)	8.4 / (2.4)				
DMB/DCB 054S	1/2 in. ODF							



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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.

DMB – 100% molecular sieves. Designed for applications requiring the highest moisture capacity.

DCB – 80% molecular sieves with 20% activated alumina. Designed for applications requiring high moisture capacity and acid adsorption capacity.