ELIMINATOR®

Burn-out filter drier

Solid core burn-out filter drier 41 cu in.						
Refrigeration and Air Conditioning						
Type	Connection	Rated capacity, Qn [1] [kW] / [TR]			Acid capacity [2] [g]	Max. Working Pressure MWP [bar] / [psig]
		R22/R407C/R410A	R134A	R404A/R507		
DAS 417S	7/8 in. ODF	30.0 / (8.6)	18.0 / (5.1)	25.0 / (7.1)	24.3	35 / 500
DAS 419S	1 1/8 in. ODF	35.0 / (10.0)	22.0 / (6.3)	30.0 / (8.6)		

[1] Rated capacity is stated at:
evaporating temperature t_e = 4 °C (39.2 °F)
pressure drop Δp = 0.21 bar (3.04 psig).

[2] Adsorption capacity of oleic acid at 0.05 TAN (Total Acid Number).

993B9624

ELIMINATOR®

Burn-out filter drier

MADE IN MEXICO

ELIMINATOR®

The Danfoss ELIMINATOR® Series of filter driers are the most effective all-purpose driers available today.

DAS - 70% activated alumina with 30% molecular sieve. Designed to adsorb harmful acids as well as moisture after a compressor motor damage.

By adsorbing these acids, the DAS burn-out filter drier protects the new compressor against premature failure.

APPROVED
By lb Deinbek at 10:54 am, May 27, 2014

ECM Nr. 500000088503
23-07-2015