

Characteristic Description		Filter drier DCL 032SX2/2.8Smm I/60 023Z8057
Type		DCL
Type designation		DCL 032SX2/2.8S mm
Product description		Liquid line filter drier
Core		Solid core
Activated alum/Molec sieve [%]		20% / 80%
Core Size code		03 03 cu.in.
Refrigerants		R1234yf R1234ze R125 R134a R22/R407C R23 R290 R32 R404A R407A R407F R410A R422B R422D R438A R444B R448A R449A R449B R450A R452A R452B R454B R455A R507A R513A R600
Oil free refrigerants		R1234ze(E) R134a R513A R515A

Temperature range [°C]	-40 - 70 °C
Temperature range [°F]	-40 - 160 °F
Drying Cap[Drops of Water]24°C	R134a: 76 R290: 60 R32: 64 R404A: 79 R407C: 74 R410A: 69 R507: 83
Drying Cap[Drops of Water]52°C	R134a: 69 R290: 48 R32: 59 R404A: 75 R407C: 68 R410A: 61 R507: 74
LiqCap Cond (ARI 710-2009)[SI]	tliq= 30°C tvap=-15°C Delta p=0.07bar
LiqCapCond (ARI 710-2009)[IMP]	tliq= 86°F tvap=5°F Delta p=1psi
Inlet connection type	SOLDER, ODF
	SOLDER, ODM
Inlet 1 connection size [in]	1/4 in
Outlet connection type	SOLDER, ODF
Outlet connection size [mm]	2,8 mm
Connection material	Copper
Net volume [l]	0,051 l
Net volume [foz US]	1,72 foz US
Shell volume [l]	0,07 l
Shell volume [foz US]	2,44 foz US
Solid core surface [cm2]	59 cm2
Solid core surface [in2]	9,10 in2
Solid core volume [cm3]	21 cm3
Solid core volume [in3]	1,30 in3
Acid capacity [g]	0,53 g
Acid capacity [oz]	0,019 oz

Max. Working Pressure [psig]	667 psig
Max. Working Pressure [bar]	46,0 bar
Approval	UL
UL approval file name	SA6398
Brand	ELIMINATOR
Serviceable	No
Fluid Group	II
Category	Art. 3, par. 3
Flow direction indicator	Label printed 1-way arrow
Packing format	Industrial pack
Quantity per packing format	60 pc

