

023Z4577

Optimized for HFC refrigerants and polyolester (POE) or polyalkyl glycol (PAG) oils. 100% 3Å Molecular Sieve. Temperature range: -40°C - +70°C.

> **Product specifications**
> **Product labels (3)**
> **Code number selector**
> **Contact**

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Characteristic	Value
Type	DML 163S
Weight	0.642 Kg
Acid capacity [g]	3,12 g
Acid capacity [oz]	0,110 oz
Approval	UL
Connection material	Steel Cu-plated
Core size	16 cu.in.
EAN number	5702428156844
Inlet connection size [mm]	10 mm
Inlet connection type	SOLDER, ODF
Max. Working Pressure [bar]	46,0 bar
Max. Working Pressure [psig]	667 psig
Net volume [foz US]	4,13 foz US
Net volume [l]	0,122 l
Outlet connection size [mm]	10 mm
Outlet connection type	SOLDER, ODF
Pack format	Multi pack
Product description	Liquid line filter drier
Product Group	Filter driers
Product name	Hermetic filter drier
Quantity per pack format	12 pc
Refrigerant(s)	HCFC/HFC/HC
Shell volume [foz US]	12,17 foz US
Shell volume [l]	0,36 l
Solid core surface [cm2]	220 cm2
Solid core surface [in2]	34,10 in2
Solid core volume [cm3]	234 cm3
Solid core volume [in3]	14,28 in3
Specification key	DML 163S
Temperature range [°C]	-40 - 70 °C
Temperature range [°F]	-40 - 160 °F
Type designation	DML 163S