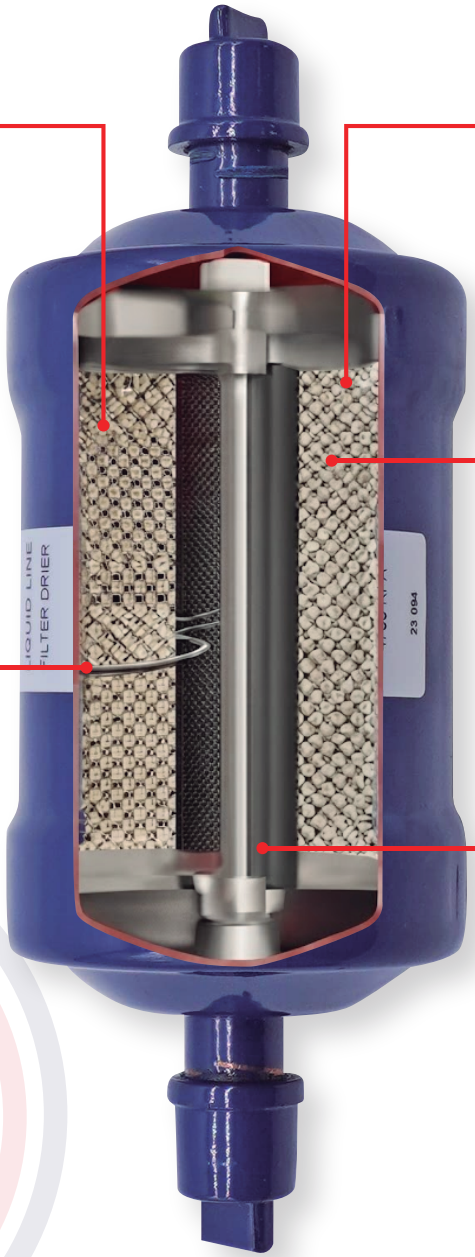
DEPLUS

FILTER
DRIER



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ABOUT
FILTER DRIER



TECHNICAL SPECIFICATIONS

DP-163S

Description	Connections Size & Type	Refrigeration				Air Conditioning		
		Commercial Low Temp Equipment				Field Replacement or OEM Installation		
		R-134A	R22	R404A, R-507	R290	R-134A	R-22, R407C, R410A	R290
162	1/4SAE	1~2	1-1/ 2~3	3/ 4~2	1-1/ 2~3	1~5	1-1/ 2~5	1-1/ 2~5
162S	1/4ODF							
163	3/8SAE							
163S	3/8ODF							
164	1/2SAE							
164S	1/2ODF							
165	5/8SAE							
165S	5/8ODF							

DP-083S

Description	Connections Size & Type	Refrigeration				Air Conditioning		
		Commercial Low Temp Equipment				Field Replacement or OEM Installation		
		R-134A	R22	R404A, R-507	R290	R-134A	R-22, R407C, R410A	R290
083S	3/8SAE	1~2	1-1/ 2~3	3/ 4~2	1-1/ 2~3	1~5	1-1/ 2~5	1-1/ 2~5
162	1/4SAE							
162S	1/4ODF							
163	3/8SAE							
163S	3/8ODF							
164	1/2SAE							
164S	1/2ODF							
165	5/8SAE							
165S	5/8ODF							

FOR USE WITH CFC, HFC AND HCFC REFRIGERANTS LISTED IN CAN/CSA B52, ANSI/ASHRAE 34 AND ANSI/ASHRAE 15 SEC 9.2 WHERE THE SATURATION VAPOR PRESSURE AT 125°F (HIGH SIDE) AND 80°F (LOW SIDE) IN LESS THAN THE MAXIMUN DESIGN WORKING PRESSURE.
AFTER CHARGING MARK UNIT WITH REFRIGERANT TYPE AND OIL TYPE

DEPLUS

ABOUT DEPLUS

DEPLUS is committed to delivering high-performance HVAC solutions that combine advanced technology, durability and energy efficiency. Our systems are designed to keep you comfortable, no matter where you are.



For more information, catalogs and offers.

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