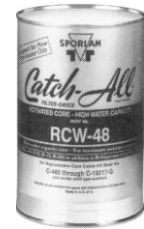


# DRIER CORES - SPORLAN

## Replaceable Drier Cores & Pleated Elements

Airefrig Part Number	Description – Application	List Price Excl GST
RC4864	<b>Activated Core</b> The standard core suitable for most installations for liquid or suction line.	\$52.31
RC4864HH	<b>Activated Charcoal Core</b> This core should be used for wax removal on low temperature systems, and for clean up after burn-out on all types of systems	\$86.80
RCW48	<b>High Water Capacity Core</b> This core should be used on system that a ruptured condenser or that have been exposed to the atmosphere, or for some reason are expected to have a high amount of water in the system. Designed especially for polyolester oils.	\$98.10
RPE48BD	<b>Pleated Filter Element</b> This should be installed in the suction line to obtain the lowest possible pressure drop. In cleaning up a system after a motor burn out, cores should be used first. Then after the system is thoroughly clean, then the felt element can be installed.	\$77.33



# DRIER SHELLS - ENTHALPY

### Enthalpy Drier Shells

Airefrig Part Number	Cores	Connection Sizes Inches	Desiccant Volume cm <sup>3</sup>	Filter Surface Area cm <sup>2</sup>	List Price Ex GST
NFDS485	1	5/8"	786	413	\$224.01
NFDS487	1	7/8"			\$224.01
NFDS489	1	1 1/8"			\$224.01
NFDS4811	1	1 3/8"			\$230.13
NFDS4813	1	1 5/8"			\$230.13
NFDS4817	1	2 1/8"			\$236.43
NFDS967	2	7/8"	1572	826	\$292.23
NFDS969	2	1 1/8"			\$292.23
NFDS9611	2	1 3/8"			\$298.35
NFDS9613	2	1 5/8"			\$302.58
NFDS9617	2	2 1/8"			\$302.58
NFDS1449	3	1 1/8"	2358	1239	\$337.41
NFDS14411	3	1 3/8"			\$337.41
NFDS14413	3	1 5/8"			\$346.41
NFDS14417	3	2 1/8"			\$346.41
NFDS19211	4	1 3/8"	3144	1652	\$390.78
NFDS19213	4	1 5/8"			\$390.78
NFDS19217	4	2 1/8"			\$392.67
NRC081852	Gasket Kit to suit NFDS drier shells				\$17.30



Note: The NFDS Enthalpy drier shells have a maximum working pressure of 500psi.