Emerson[™] system protectors solution



Choose Emerson. Install confidence.

When it comes to the refrigeration systems you install and maintain, what matters the most? It's keeping them running at peak efficiency. Keeping your reputation intact and your customers satisfied. It's the kind of protection you can only get from the established industry leader, Emerson Climate Technologies. Our EK filter driers, HMI hermetic moisture indicators, along with many other high performance products, provide you with a total package that delivers more reliable and longer lasting protection from moisture and contaminants. Come see for yourself what the total package is all about.



Product	Application	Feature
Liquid line filters drive (FV)	Compacted bead filter drier that provides long-lasting protection from moisture and contaminants Premium universal replacement for CFC, HCFC and HFC	 High moisture and acid removal capacity Optimized to use with HFC refrigerants and POE lubricants 680 psig maximum working pressure 20 micron outlet pad for maximum filtration
Liquid line filter drier (EK)	D. I. II. Ch. I.: C	
	 Replaceable core filter drier for CFC, HCFC and HFC refrigerants Ideal for use in large commercial air conditioning and refrigeration systems 	 Slotted cover/unique internal hardware for ease of installation Full flow fittings for low pressure drop R-410A rated models available
Steel liquid and suction filter drier (STAS)		
Brass take-apart suction line filter drier (BTAS)	 Replaceable core filter drier for suction line service Ideal for commercial refrigeration applications 	 Corrosion resistant brass body with stainless steel bolts Full flow fittings for low pressure drop Filter and filter drier cartridges available
Filter drier cores and filters	 Universal replacement cores and filter cores to remove moisture, acid, and debris from the system For use in Emerson shells and other take-a-part type filter drier shells 	 Water capacities to suit specific system conditions Exceptional acid capacities for normal system protection, or to clean up after a compressor burnout Activated carbon blend for soluble contaminant and wax removal (W-HH Series)
riitei ailer cores and fliters	• A unique high accuracy moisture	Highest sensitivity moisture indicator available pro-
	 A unique figh accuracy moisture indicator for CFC, HCFC, and HFC refrigerants Designed to accurately determine the moisture content of a system's refrigerant 	 Highest sensitivity moisture indicator available provides best protection Hermetic, leak-free construction eliminates leaks and refrigerant loss Single indicator for all common refrigerants Wide angle viewing/high visibility window for easy monitoring
Hermetic moisture indicators (HMI)		

${\bf Emerson Climate.com/Flow Controls}$

2008FC-26 R3 (8/12) Emerson is a trademark of Emerson Electric Co. ©2012 Emerson Climate Technologies, Inc. All rights reserved. Printed in the USA.