

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD00179	2"	6 7/8"	#6 Male O'Ring #6 Female O'Ring	--	--	--
	RD05694	2 3/8"	9"	Pad Mount (2-Female Switch Ports)	--	Top	Top
	RD05699	2 3/8"	9 1/2"	Pad Mount Metric Threads	--	--	--
	RD05700	2.362"	10"	Pad Mount	--	--	--
	RD05692	2.4"	10"	Pad Mount	--	--	--
	20551	2 1/2"	6"	#6 Male O'Ring #6 Female O'Ring	--	--	Top

\* INCLUDES LOW PRESSURE SWITCH    ✱ WITH BINARY SWITCH    ✦ WITH MOISTURE INDICATOR  
(1) INCLUDES ORIFICE TUBE

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD001116	2 1/2"	6"	18mm Male O'Ring 18mm Male O'Ring	--	--	Top
	20507	2 1/2"	6 3/4"	#6 Male Flare #6 Male Flare	Fuse	--	Top
	04320	2 1/2"	7"	#6 Male Flare-16 Cubic Inch Drier Only	--	--	--
	26151	2 1/2"	7 3/4"	#6 Male Flare #6 Barb (Male Switch Port)	--	Top	Top
	74R0450	2 1/2"	8"	#6 Male O'Ring - Inlet #8 Male O'Ring - Outlet	--	--	--
	RD00129	2 1/2"	8"	#6 Male O'Ring #6 Male O'Ring	--	--	--
	RD-1199	2 1/2"	8"	#6 Male O'Ring #6 Female O'Ring (Female Switch Port)	--	Side	Top

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Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	20548	2 1/2"	8"	#6 Male Flare #6 Male Flare	--	--	Top
	RD00122	2 1/2"	8"	#6 Male O'Ring #6 Female O'Ring	--	Side	Top
	20549	2 1/2"	8 1/4"	#6 Male O'Ring #6 Female O'Ring (Has Both Male & Female Switch Port)	--	Side	Top
	7118	2 1/2"	8 1/4"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Fuse	Top	Top
	74R0460	2 1/2"	9 7/8"	#6 Male O'Ring #6 Male O'Ring	--	--	--
	RD00142	2 1/2"	10"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	--	Side	Side
	RD00141	2 1/2"	10 3/4"	#6 Male O'Ring #6 Female O'Ring	--	End	Side

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Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD00137 <sup>(1)</sup>	2 1/2"	11"	#6 Male O'Ring #8 Male O'Ring	--	--	--
	74R0470	2 1/2"	13 3/4"	Quick Coupler x Quick Coupler	--	--	--
NO PIC	RD00151	2 1/2"	--	--	--	--	--
NO PIC	RD001262	2 1/2"	--	--	--	--	--
	74R1706	2 3/4"	10"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	Press	Top	Side
	74R1756	2 3/4"	10"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	Press	Side	Top
	74R1856	2 3/4"	10"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Side	Top
	74R2106 *	2 3/4"	10"	#6 Male O'Ring #6 Male O'Ring	Press	Side	Top

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(1) INCLUDES ORIFICE TUBE

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	74R1806	2 3/4"	10 1/4"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Top	Side
	74R2536	3"	6"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Side	Top
	RD03320	3"	6"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	Fuse	Side	Top
	74R2586 *	3"	6"	#6 Male O'Ring #6 Male O'Ring	Press	Side	Top
	21135	3"	6 1/4"	#6 Male Flare #6 Male Flare	Fuse	--	Top
* INCLUDES LOW PRESSURE SWITCH    * WITH BINARY SWITCH    † WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	74R2546 ❖	3"	6 1/2"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Side	Top
	74R2590 ❖	3"	6 1/2"	#6 Male O'Ring #6 Male O'Ring	Press	--	Top
	RD03307	3"	6 1/2"	#6 Male Flare #6 Male Flare (Female Switch Port)	HPRV	Side Top	Side
	RD03309	3"	6 1/2"	#6 Male O'Ring #8 Male O'Ring Male R-12 Switch Port	--	--	--
	26824	3"	7"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Side	Top
* INCLUDES LOW PRESSURE SWITCH    * WITH BINARY SWITCH    ❖ WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	26826 *	3"	7 1/2"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Top	Top
	RD033323 †	3"	8"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	--	Top	Top
	26831	3"	8 1/4"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	Press	Side	--
	RD033324 †	3"	8 1/4"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	Press	Side	Top
	74R2607	3"	8 1/4"	#6 Male O'Ring #6 Male O'Ring	Press	Side	Top
* INCLUDES LOW PRESSURE SWITCH   * WITH BINARY SWITCH   † WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	26818	3"	8 1/4"	#6 Male O'Ring #6 Female O'Ring (Male or Female Switch Port)	No Fuse Press	Top	Top
	26817 †	3"	8 1/4"	#6 Male O'Ring #6 Female O'Ring (2 Male Switch Ports)	Press	Top	Top
	33309 *	3"	8 1/2"	#6 Male Flare #6 Male Flare (Female Switch Port)	Press	Top	Side
No Pic	74R2706	3"	8 1/2"	#6 Male O'Ring #6 Male O'Ring	Press	Top	--
	RD03349	3"	8 3/4"	#6 Male O'Ring #6 Male O'Ring (Male + Female Switch Port)	--	Side	Side
	26827	3"	9"	#6 Male O'Ring #6 Male O'Ring (Remove Relief Valve For Female Switch Port)	Press	--	Top

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(1) INCLUDES ORIFICE TUBE



## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD03450 †	3"	9"	Pad Mount 6mm (2 Switch Ports 1-Metric)	--	Top Side	Top
	74R3346	3"	9"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	Press	Side	Top
	74R3066	3"	9"	#6 Male O'Ring #6 Male O'Ring (Male Switch Port)	Press	Side	Top
	RD033491	3"	9"	#6 Male O'Ring #6 Male O'Ring (Male R-12 Switch Port)	--	--	Side
	26835	3"	9 1/2"	#6 Male Flare #6 Male Flare (Male Switch Port)	--	Top	Top
* INCLUDES LOW PRESSURE SWITCH    * WITH BINARY SWITCH    † WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	26837	3"	9 1/2"	#6 Male Flare #6 Barb	--	Top	Top
	RD05810	3"	9 1/2"	#12 Female O'Ring 1 1/16" 16 Thread #12 Male O'Ring 1 1/16" 16 Thread (Male R-12 Switch Port)	--	Side	--
	74R3336 †	3"	10"	#6 Male O'Ring #6 Female O'Ring	Press	--	Top
	RD03340 †	3"	10"	#6 Male O'Ring #6 Male O'Ring	Fuse	--	Top
	RD03345	3"	10"	#6 Male Flare #6 Male Flare	Fuse	--	Top
	26830	3"	10"	#6 3/8" Male O'Ring #6 3/8" Female O'Ring	--	--	top
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## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD03374	3"	10"	#6 Male O'Ring #6 Female O'Ring	Press	--	Top
	74R3322 ✦	3"	10 1/4"	#6 Male O'Ring #6 Male O'Ring (1-Male Switch Port)	Press	Top	Top
	RD-3661	3"	10 1/4"	#6 Male O'Ring #6 Female O'Ring (Female Switch Port)	--	Side	--
	RD03395	--	--	Use RD3661 with 461-3126 (R-12 Charge Port)	--	--	--
	26823	3"	10 1/2"	#6 Male O'Ring #6 Male O'Ring (2 Male Switch Ports)	Fuse	Top	Top
	26836	3"	10 1/2"	#6 Male O'Ring #6 Male O'Ring (Female Switch Port)	--	Side	Top
	21730	3"	11 1/2"	#6 Female O'Ring #6 Male O'Ring	--	--	--
* INCLUDES LOW PRESSURE SWITCH    ✧ WITH BINARY SWITCH    ✦ WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	21729	3"	11 1/2"	#6 Female O'Ring #6 Male O'Ring	--	--	--
	26829 †	3"	15"	#6, 3/8" Ford Spring Lock #6, 3/8" Ford Spring Lock	--	--	--
	RD03458	3 1/2"	8 1/2"	#12 Female O'Ring #12 Female O'Ring (Female Switch Port)	--	Side	--
	RD05837	3 1/2"	8 1/2"	#12 Female O'Ring 1 1/16" 14 Thread #12 Female O'Ring 1 1/16" 14 Thread (2-Male R-12 Switch Ports)	--	--	--
	RD03465	3 1/2"	9"	#10 #10	--	--	--
	33205	3 1/2"	9"	#12 Female O'Ring 1 1/16" 16 Thread	--	--	--
	33204	3 1/2"	9 1/2"	#12 Female O'Ring 1 1/16" 16 Thread (2-Male Switch Ports)	--	--	--

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## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD-9907	3 1/2"	9 1/2"	#12 Pad Mount #12 Pad Mount	--	--	--
	RD03459	3 1/2"	9 3/4"	#12 Female O'Ring #12 Female O'Ring	--	--	--
	RD07544	3 1/2"	9 3/4"	#12 Female O'Ring 1 1/16" Thread	--	--	--
	26815	4"	6 1/4"	#6 Male Flare #6 Male Flare	Fuse	--	Top
	21723	4"	6 1/2"	#6 Female O'Ring #6 Male O'Ring	--	--	Side
	34305	4"	6 3/4"	#6 Female O'Ring #6 Male O'Ring	Fuse	--	Top

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## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	RD04543	4"	6 3/4"	No Information	--	--	--
	21308	4"	6 3/4"	#6 Male Flare #6 Male Flare	Fuse	--	Top
	21309	4"	4 1/2"	#6 Male O'Ring #6 Male O'Ring	Fuse	--	Top
	74R3506	4"	6 3/4"	#6 Male Flare #6 Male Flare	Fuse	--	Top
	74R4016	4"	6 3/4"	#6 Male Flare #6 Male Flare	Fuse	--	Side
	26822	4"	7 1/4"	#6 Male O'Ring #6 Male O'Ring	Fuse	--	Top

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## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	26819	4"	7 1/2"	#8 Quick Coupler 7/8" 20 Thread #6 Male O'Ring	Fuse	--	--
	74R3536 * †	4"	7 1/2"	#6 Male O'Ring #6 Male O'Ring	Fuse	Top	Top
	21728	4"	7 1/2"	#6 Female O'Ring #6 Male O'Ring	--	--	Side
	21727	4"	7 3/4"	#6 Male O'Ring #6 Female O'Ring	--	--	--
	26825	4"	7 3/4"	#6 Male O'Ring #6 Female O'Ring	--	--	--
	74R3526 †	4"	7 3/4"	#6 Quick Connect	Press	--	Top



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(1) INCLUDES ORIFICE TUBE

## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
	74R3516 †	4"	8"	#6 Male O'Ring #6 Male O'Ring (1-Female Switch Port)	Press	Side	Top
	21726	4"	8"	#6 Female O'Ring #6 Male O'Ring (Female Switch Port)	--	--	Side
Inlet 	26816	4"	8"	#6 Male Flare #6 Male Flare	Fuse	--	Side
Flow ← 	RD04544	4"	8 1/2"	#6 Female O'Ring #6 Male O'Ring	--	--	--
Flow → 	21725	4"	9"	#6 Female O'Ring #6 Male O'Ring	--	--	Side Top
* INCLUDES LOW PRESSURE SWITCH    * WITH BINARY SWITCH    † WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							



## RECEIVER DRIER SPECIFICATIONS

Picture	Part No.	Dia.	Hgt.	Fitting Size	Fuse Press	Port	Site Glass
Flow ← 	26820	4"	9.6"	#6 Female O'Ring #6 Female O'Ring	--	--	--
Flow → 	74R4206 †	4 1/2"	8 3/4"	#6 Female O'Ring #6 Male O'Ring	--	--	Side
* INCLUDES LOW PRESSURE SWITCH    † WITH BINARY SWITCH    † WITH MOISTURE INDICATOR (1) INCLUDES ORIFICE TUBE							

# SIGHT GLASS MOISTURE INDICATOR

R-134a Compatible



04380 (Female Flare Swivel x Male Flare)



70R3500



70R3530



70R3550(#6 O'Ring) With low pressure switch and high pressure relief valve.



70R3590 90° With schrader port for pressure sensing switch & high pressure relief valve.



74R7210 Receiver Drier Bracket

The easy to see element in this sight glass changes from blue to pink when its time to change your receiver drier. (After installing a new drier, indicator returns to blue.)

# RECEIVER DRIER Section



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## THE RECEIVER-DRIER: AN OVERVIEW

One of the most important, but often overlooked, air conditioning components is the receiver-drier. This component is also known as a dehydrator, and includes in-line driers as well as accumulator-dehydrators. The receiver drier is as important to an air conditioning system as the air cleaner, fuel filter, and oil filter are to the automobile engine. Therefore, it is imperative that preventive maintenance include periodic changing of this component to prevent problems later.

### THREE FUNCTIONS

Receiver driers have three basic system functions: 1) Receiver-driers act as a receiver or storage tank for excess refrigerant during periods of varying demand; 2) Receiver-driers are the major system component for filtering solids; 3) Receiver-driers are the only system component capable of removing moisture. Although receiver-driers contain various desiccants, such as silica gel, activated alumina and molecular sieve, molecular sieve is used almost exclusively today since it has greater water absorption capabilities per gram of desiccant than any of the others

Steel Drier with "Flow-through" Desiccant Bed

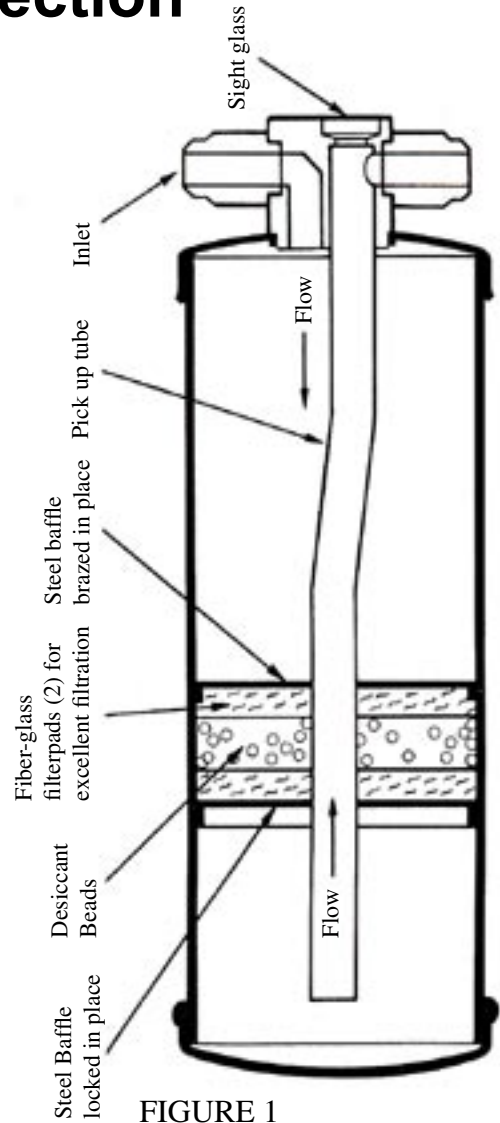


FIGURE 1

Receiver-driers are manufactured in both a flow through version and a version with a bag of desiccant. The flow-through is the preferred design as it has faster absorption and greater filtering capabilities.

As can be seen in Figure 1, in most designs available today, the desiccant beads are captivated between two fiberglass pads and steel baffles. The fiberglass pads are the initial filtering device for solid contaminants in the system. The liquid refrigerant flowing through the desiccant bed is then dehydrated, preventing freeze-up of the thermal expansion valve or the reaction of moisture with refrigerant, oil and other metal components to form acids or rust.

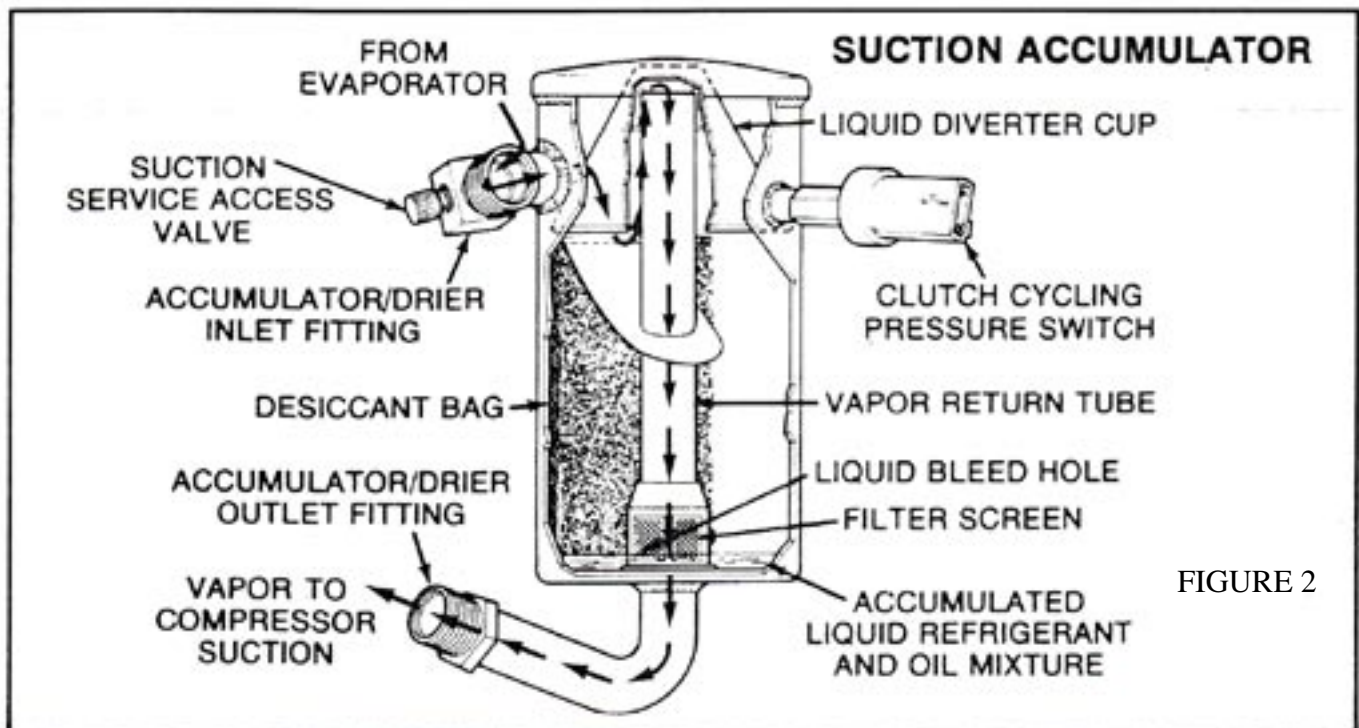
As mentioned two of the greatest enemies of any air conditioning system are solid contaminants and moisture. Solid contaminants can come from any system component, and include sand, metal particles (caused by wear of the compressor), fluxes, oxides, hose particles, and desiccant powders. Even more critical to the system is moisture, which can be in the system to begin with, or more importantly, which can enter the system through the hoses and compressor shaft seal. This moisture, in combination with refrigerant, oil and metal, can produce acids such as organic, hydrochloric, and hydrofluoric, which cause corrosion in the compressor, evaporator, condenser coils, and other system components. Liquid water can also freeze out at the thermal expansion valve or orifice, thus starving the evaporator.

## HOW MUCH CAPACITY?

Although many automobiles seem to get by with two to four cubic inches of desiccant, trucks and agricultural equipment require far more, as moisture permeation through hoses is a constant problem. Under extreme humidity, it has been found that as much as one cubic inch of desiccant per foot of hose is required to keep the system dry for a one-year period. Some manufacturers, in order to assure themselves of a dry system, have added moisture indicators, either as an integral part of the receiver-drier, or as an in-line manifold to house switches, relief valves, fuse plugs, etc. This component not only indicates a wet system, but, by removing expensive controls from the receiver-drier, allows for an inexpensive replacement. To reduce service cost even more, there are available today “serviceable drier” with quick couplings which allow for a fast replacement of the receiver-drier without losing the refrigerant charge, making it as easy to change as the oil or fuel filter.

To minimize secondary damages to the air conditioning system the receiver-drier should always be replaced whenever the system is broken into. In truck and agricultural equipment, it is recommended that the receiver drier contain a minimum of 12 to 15 cubic inches of desiccant, and should be replaced annually for preventive maintenance purposes.

Although the receiver-drier is often blamed for secondary damages, in most cases, the component has done its job and should have been replaced. If the system contains excessive moisture, the desiccant becomes fully saturated and will not continue to absorb moisture. If not replaced when saturated, liquid moisture in the system will form corrosion, causing secondary damages to coils, compressors, and other system components. If the system contains excessive solid contaminants, the fiberglass pads can be fully loaded, thus causing pressure drop and, again, starvation of the evaporator. In addition, buildup of sludge and other solid contaminants at the receiver-drier pads can trap oil causing excessive compressor wear.



## **REPLACEMENT PROCEDURE**

Whenever a compressor fails, or corrosion is noted in other system components, the system should be flushed and dehydrated using a vacuum pump capable of drawing 200 microns or better. The following is a general description of changing a receiver-drier:

1. Recover the refrigerant.
2. Remove the receiver-drier (Note: Cap or plug all open components, such as hoses, fittings, etc.).
3. Flush the system (if compressor fails, system has been left open, or system is highly contaminated). Flush all components except compressor.
4. Evacuate the system
  - a. Make sure a deep vacuum is drawn.
  - b. Evacuate for at least 30 minutes.
5. Recharge the system.
6. Leak test and check performance.

## **CUT IT OPEN**

Although most servicemen will throw away the receiver-drier after replacing it, a few extra minutes may allow a better diagnosis of the original problem. By cutting open the receiver-drier, the serviceman can determine if excessive contaminants and/or corrosion are present at the filtration device. If so, other components will most likely fail in the near future, and the system should be completely cleaned.

Although it is often difficult to determine when a receiver-drier has stopped doing its job, low pressure or flash gas in the liquid line often results from contaminated driers. A fully saturated drier can result in intermittent cold/warm air flow from the evaporator caused by freezing of the TXV or orifice.

Remember, as with the oil filter, “You can pay me now, or pay me later”. Keep the system clean and dry.

**NOTE:** Most GM systems and many Ford systems now include an accumulator (See Figure 2), which, although it has the same basic functions as the receiver-drier (to dehydrate, filter, and accumulate), also has unique functions. The accumulator is located in the suction line with its primary function being that of separating liquid that gets through the evaporator from the vapor. The accumulator then retains the liquid while releasing the vapor to the compressor. Since compressors can be damaged by liquid “slugging” the accumulator meters small amounts of refrigerant oil and liquid refrigerant back to the compressor.

## HECO RECEIVER DRIER PRICES

Prices are Subject to change without notice

Part No	Price	Comment	Part No	Price	Comment
04320	\$55.00		74R2536	\$39.35	
04380	\$60.00		74R2546	\$49.18	
20507	\$30.00		74R2556	\$0.00	N/A
20548	\$30.00		74R2586	\$66.85	
20549	\$40.00		74R2590	\$28.21	
20551	\$32.00		74R2607	\$38.56	
21135	\$20.00		74R3066	\$42.50	
21308	\$50.00		74R3346	\$51.72	
21309	\$60.00	N/A	74R3506	\$45.72	
21723	\$52.00		74R3526	\$78.36	
21725	\$46.00		74R3536	\$66.60	
21726	\$45.00		74R4016	\$42.84	
21727	\$55.00		74R4206	\$54.50	
21728	\$60.00		74R7210	\$22.50	
21729	\$50.00		800-122	\$0.00	R/B RD00122
21730	\$55.00		803-307	\$0.00	R/B RD03307
26151	\$35.00		803-340	\$0.00	R/B RD03340
26815	\$55.00		803-345	\$0.00	R/B RD03345
26816	\$50.00		803-349	\$0.00	R/B RD03349
26817	\$55.00		803-460	\$0.00	R/B RD07544
26818	\$60.00		803-465	\$0.00	R/B RD03465
26819	\$70.00		805-692	\$0.00	R/B RD05092
26820	\$55.00		RD001116	\$65.00	
26822	\$60.00		RD00122	\$35.00	
26823	\$50.00		RD001262	\$65.00	
26824	\$50.00		RD00129	\$40.00	
26825	\$52.00		RD00137	\$45.00	
26826	\$50.00		RD00142	\$85.00	
26827	\$50.00		RD00151	\$80.00	
26829	\$55.00		RD00179	\$110.00	
26830	\$55.00		RD03307	\$60.22	
26831	\$55.00		RD03309	\$80.00	
26835	\$50.00		RD03324	\$45.00	
26836	\$50.00		RD03340	\$49.60	
26837	\$50.00		RD03345	\$85.00	
33204	\$50.00		RD03349	\$65.00	
33205	\$40.00		RD033491	\$100.00	
33309	\$60.00		RD03374	\$65.00	
34305	\$55.00		RD03450	\$45.00	
70R4641S	\$8.66		RD03458	\$60.00	
7118	\$30.00		RD03465	\$80.00	
74R0450	\$30.12		RD04536	\$95.00	
74R0460	\$43.40		RD04543	\$85.00	
74R0906	\$22.38		RD04544	\$50.00	
74R1706	\$36.95		RD05692	\$64.29	
74R1756	\$54.74		RD05694	\$60.00	
74R1806	\$44.93		RD05699	\$35.71	
74R1856	\$44.37		RD05700	\$60.00	
74R2106	\$75.21		RD05810	\$42.00	

## HECO RECEIVER DRIER PRICES

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Part No	Price	Comment
RD05837	\$60.00	
RD07544	\$61.27	
RD-1199	\$30.00	
RD-3661	\$30.00	
RD-6166	\$0.00	R/B 7118

## **HECO RECEIVER DRIER PRICES**

Prices are Subject to change without notice