

Basic Information

Receiver Driers, Accumulators and In-Line Filters are canisters used to filter debris and remove moisture to protect the a/c system. Various inlet and outlet fitting types and sizes are used. Many also have system protection devices, moisture indicators, charge ports, sight glass, fuse plugs, high pressure relief valves, mounting brackets depending on the requirements from the original equipment manufacturer.

Receiver Driers are usually located on the high side of the a/c system before the expansion valve. The receiver drier "receives" liquid refrigerant from the condenser, stores it, filters out contaminants from the a/c system, and removes moisture. A/C systems using a receiver drier use an expansion valve to control the refrigerant flow.

Accumulators are similar to that of the receiver drier. It is usually mounted on the low side, at the outlet of the evaporator. The accumulator "accumulates" or stores excess refrigerant, filters and dries the refrigerant. Accumulators are used on CCOT (Cycling Clutch Orifice Tube) or FFOT (Ford Fixed Orifice Tube) systems. These systems use a orifice tube instead of an expansion valve to control the refrigerant flow.

In-Line Filters are designed to be used in the liquid line in a/c systems with the orifice tube located in the evaporator. Placing the in-line filter "up stream" of the orifice tube eliminates the need to flush most systems, because the impurities are trapped before they reach the orifice tube. These filters are designed to hold up to 90 grams of debris, without a substantial penalty to the system's flow. The screens and filter pads inside the canister, catch particles and filters the refrigerant oil.



RECEIVER DRIERS

RECEIVER DRIERS

ACCUMULATORS

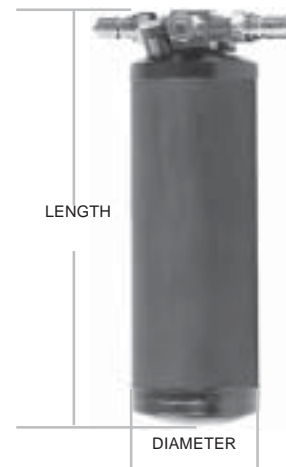
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RECEIVER DRIERS

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NOTE Filter Drier manufacturers have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

DRIER MEASUREMENTS



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RECEIVER DRIERS

Moisture can be harmful to air conditioning systems components and to the a/c system's operation. For this reason, any time the a/c system is opened, the receiver drier / accumulator needs to be replaced. A good preventative maintenance practice is to replace the receiver drier or the accumulator and orifice tube at regular intervals or at least once per year. When replacing a compressor, the a/c compressor manufacturer's warranty will be void without proof of flushing the system, and also replacement of the receiver drier.

Moisture Indicator - a litmus paper device which turns colors to designate condition of the refrigerant.
 Blue - Normal, Pink - Moisture in system, White - Very Wet, Grayish - oil contamination.
 Manufactures have discontinued using moisture indicators. We will supply until stock is exhausted.

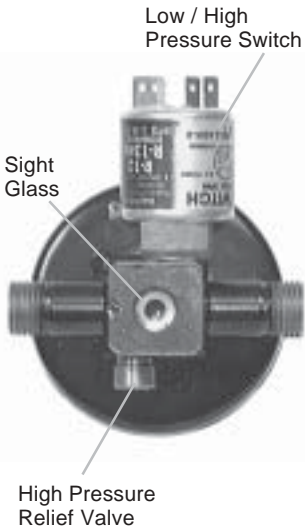
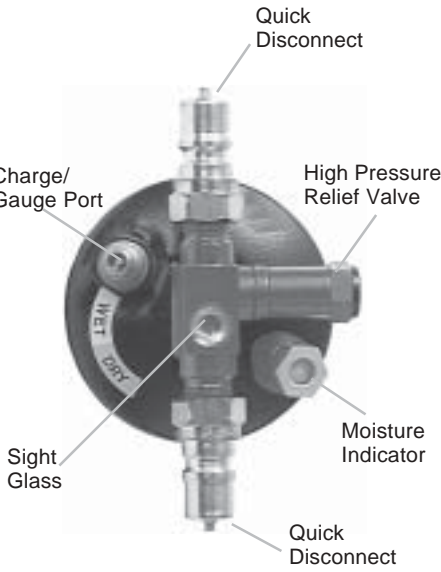
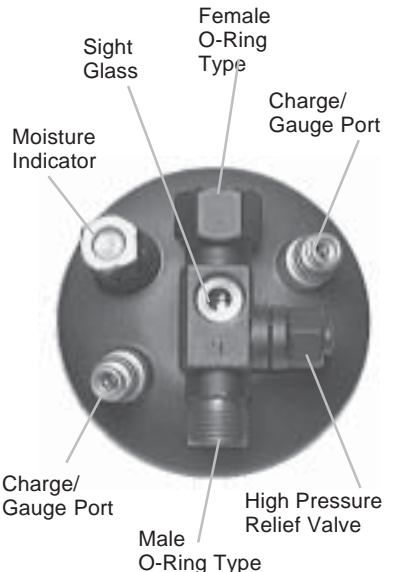






Pressure Relief Valve / Fuse Plug - A protection device designed to open and "bleed off" excessive pressure that may occur. The Fuse Plug is a bi-metal device which will "melt down" to release excess pressure.

Sightglass - a "window" for observing the condition of the refrigerant.

Schrader Valve - a gauge or charge port which allows access to the system, for charging or checking the pressures.

Switch Port - Low / High Pressure Switches - a switch port allows for a male or female pressure switch to be added to the drier. If low charge is detected, the low pressure switch opens electronically and stops the compressor operation. Similarly, as pressure increases, the high pressure switch will disengage the clutch and re-engage when pressure normalizes.

Typical Examples:

 <p>Low / High Pressure Switch Sight Glass High Pressure Relief Valve</p>	 <p>Quick Disconnect Charge/ Gauge Port High Pressure Relief Valve Sight Glass Moisture Indicator Quick Disconnect</p>	 <p>Sight Glass Female O-Ring Type Charge/ Gauge Port Moisture Indicator Charge/ Gauge Port Male O-Ring Type High Pressure Relief Valve</p>
<p>Slimline Manifold - Block Type</p> 	<p>Male Flare Type</p>  <p>Fuse Plug</p>	<p>Female Springlock Type</p> 
<p>Barb Type</p> 	<p>Male O-Ring Type</p>  <p>Female O-Ring Type</p>	<p>Male Springlock Type</p> 

TECH TIP Metric Schrader Valve uses green o-ring seals.

RECEIVER DRIERS

Listed in ascending order by Diameter x Length by Fitting Type and Size

2 1/2" Pad, Block, or Manifold Style Fittings

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
2 1/2"	5"	Block	Block	7580	Top							(2) 5/16"-18 Studs	R12/R134a

2 1/2" Diameter - 3/8" Male O-Ring INLET

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
2 1/2"	5 1/8"	3/8" #6	FOR 3/8" #6	7181	Top		Bottom					Internal Fuse Plug	R12/R134a
2 1/2"	6"	3/8" #6	3/8" #6	7532			Side					3/8" Port	R12/R134a
2 1/2"	6 5/16"	3/8" #6	Q.D. M12	7513	Top		Top					(1) Top M10	R12/R134a
2 1/2"	6 5/16"	Q.D. M18	Q.D. M12	7514	Top		Top					(1) Top M10; 33-0382A	R12/R134a
2 1/2"	6 5/16"	Q.D. M18	Q.D. M18	7515	Top		Top					(1) Top M10; 33-0383A	R12/R134a
2 1/2"	6 5/16"	M18	Q.D. Male	7519		Top						M10 Switch Port	R12/R134a
2 1/2"	6 5/16"	M18	M18	7524		Top						M10 Switch Port	R12/R134a
2 1/2"	6 3/4"	3/8" #6	MOR 1/2" #8	7140								In-Line Design	R12/R134a
2 1/2"	6 3/4"	M18	MOR M20	7503								In-Line Drier; 15982368	R12/R134a
2 1/2"	7 1/2"	16MM	16MM	7116	Top						Side	Includes low press switch	R12/R134a
2 1/2"	7 1/2"	3/8" #6	3/8" #6	7376								Single Bracket	R12/R134a
2 1/2"	8"	3/8" #6	3/8" #6	7118	Top	Top						A22-14425-2	R12/R134a
2 1/2"	8"	3/8" #6	3/8" #6	7120	Top						Top	7118, 1430 (3/8"-24 Male)	R12/R134a
2 1/2"	8 1/4"	3/8" #6	3/8" #6	7480	Top			1/4" Top				Bracket	R12/R134a
2 1/2"	8 3/4"	3/8" #6	3/8" #6	7184								Double Bracket	R12/R134a
2 1/2"	9 1/2"	3/8" #6	3/8" #6	7207								Single Bracket	R12/R134a
2 1/2"	9 1/2"	3/8" #6	3/8" #6	7219								Single Bracket	R12/R134a
2 1/2"	9 3/4"	3/8" #6	3/8" #6	7360								Bracket w/Nuts	R12/R134a
2 1/2"	10"	1/2" #8	1/2" #8	7502									R12/R134a
2 1/2"	11 3/4"	3/8" #6	3/8" #6	7371				Bottom				Single Bracket	R12/R134a

2 3/4" Diameter - 3/8" Male O-Ring INLET x 3/8" Male O-Ring OUTLET

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
2 3/4"	10"	3/8" #6	3/8" #6	7154	Top					Side	Side		R12/R134a
2 3/4"	10"	3/8" #6	3/8" #6	7155	Top			1/4" Side		Side		Mack 221RD328; 7156 + 8900	R12/R134a
2 3/4"	10"	3/8" #6	3/8" #6	7156	Top	Side				Side			R12/R134a
2 3/4"	10"	3/8" #6	3/8" #6	7157	Top					Side		w/ Trinary Switch - Side	R12/R134a
2 3/4"	10"	3/8" #6	3/8" #6	7388	Side	Top				Side		Kenworth K251-263	R12/R134a
2 3/4"	10"	3/8" #6	3/8" #6	7389	Side			Top				7388 + 8900	R12/R134a
2 3/4"	10"	3/8" #6	3/8" #6	7390	Side					Side		w/ Trinary Switch - Top	R12/R134a

RECEIVER DRIERS

Listed in ascending order by Diameter x Length by Fitting Type and Size

3" Diameter - Pad, Block, SlimLine or Manifold Style Fittings

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
3 7/16"	9 1/2"	Pad	Pad	7415								Navistar 3542577C2	R134a
3"	10"	SlimLine	SlimLine	7197		2 M10				Top		ABPN83-319744	R134a
3"	10 1/4"	SlimLine	SlimLine	7198		2 M10			Top			use #0126 seals ABPN83-319534	R134a
3"	11"	Manifold	Manifold	7393								Kenworth F37-6000	R134a



Filter Drier manufacturers have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

3" Diameter - 3/8" Male O-Ring INLET x 3/8" Male O-Ring OUTLET

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
3"	6"	3/8" #6	3/8" #6	7125	Top	Side				Side			R12/R134a
3"	6 1/4"	3/8" #6	3/8" #6	7217	Top	Side				Side		1/8"-27NPT Port	R12/R134a
3"	6 1/4"	3/8" #6	3/8" #6	7124	Top		Side						R12/R134a
3"	6 1/4"	3/8" #6	3/8" #6	7129	Top		Side						R12/R134a
3"	6 1/2"	3/8" #6	3/8" #6	7123	Top	Side			Top	Side			R12/R134a
3"	6 1/2"	3/8" #6	3/8" #6	7126	Top			1/4" Side		Side			R12/R134a
3"	6 1/2"	3/8" #6	3/8" #6	7127	Top		Side					Binary (Side)	R12/R134a
3"	6 1/2"	3/8" #6	3/8" #6	7128	Top		Side					Trinary (Side)	R12/R134a
3"	8"	3/8" #6	3/8" #6	7161	Top		Side	(2) 1/4"				(2) 1/4" Ports	R12/R134a
3"	8 1/4"	3/8" #6	3/8" #6	7133	Top	Top			Top	Side			R12/R134a
3"	8 1/4"	3/8" #6	3/8" #6	7141	Side	Top							R12/R134a
3"	8 1/4"	3/8" #6	3/8" #6	7143	Top		Side	1/4" Side	Top				R12/R134a
3"	8 1/2"	3/8" #6	3/8" #6	7229	Top	Female	Side	Side		Side	Side	Includes Low Press Switch	R12/R134a
3"	8 1/2"	3/8" #6	3/8" #6	7180				Top (2)				(2) M10 x 1.25mm	R12/R134a
3"	9"	3/8" #6	3/8" #6	7159	Top			1/4" Top	Top	Side			R12/R134a
3"	9"	3/8" #6	3/8" #6	7164	Top	Side			Top	Side		1/8"-27NPT Port	R12/R134a
3"	9"	3/8" #6	3/8" #6	7174					Top	Side			R12/R134a
3"	9"	3/8" #6	3/8" #6	7185					Top	Top		Inlet - Right Angle	R12/R134a
3"	9 3/4"	3/8" #6	3/8" #6	7346	Top								R12/R134a
3"	10"	3/8" #6	3/8" #6	7193	Top		Top	1/4" Side				Wester Star	R12/R134a
3"	10"	3/8" #6	3/8" #6	7132	Side	Top			Side	Side			R12/R134a
3"	10"	3/8" #6	3/8" #6	7134	Top	Top			Top	Side			R12/R134a
3"	10"	3/8" #6	3/8" #6	7165	Top			1/4" Top	Top	Top			R12/R134a
3"	10"	3/8" #6	3/8" #6	7166	Top			M10 Top	Top	Top		M10 x 1.25mm	R12/R134a
3"	10"	3/8" #6	3/8" #6	7167	Side	Top	Side		Top			Mack Trk 221RD331	R12/R134a
3"	10"	3/8" #6	3/8" #6	7175	Side								R12/R134a
3"	10"	3/8" #6	3/8" #6	7189	Top				Top			w/side mounting bracket	R12/R134a
3"	10"	3/8" #6	3/8" #6	7190	Top				Top			w/side mounting bracket	R12/R134a
3"	10"	3/8" #6	3/8" #6	7191	Top							w/side & top mntg brkts	R12/R134a
3"	10 1/2"	3/8" #6	3/8" #6	7171				(2) 1/4"				(2) 1/4" Ports	R12

RECEIVER DRIERS

Listed in ascending order by Diameter x Length by Fitting Type and Size

3" Diameter - 3/8" Male O-Ring *INLET* x 3/8" Female O-Ring *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
3"	8"	3/8" #6	3/8" #6	7135	Top			(2) 1/4"	Top	Side			R12/R134a
3"	8"	3/8" #6	3/8" #6	7170	Top			(2) M10	Top	Side		(M10 x 1.25mm)	R12/R134a
3"	10"	3/8" #6	3/8" #6	7160	Top			(2) 1/4"	Top	Side		similar to #7135	R12/R134a
3"	10"	3/8" #6	3/8" #6	7169	Top			(2) M10	Top	Side			R12/R134a

3" Diameter - 3/8" Female O-Ring *INLET* x 3/8" Female O-Ring *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
3"	8 1/4"	11/16" #6	3/8" #6	7107	Top							alternate #7130; Kysor 402567	R12/R134a
3"	10"	11/16" #6	3/8" #6	7131	Top		Top		Top	Side		7/16" Female Inlet	R12/R134a
3"	10"	11/16" #6	3/8" #6	7130	Top		Top					alternate #7131	R12/R134a
3"	10"	11/16" #6	3/8" #6	7230	Top					Top		ParkerType; IHC 1693117C1	R134a

3" Diameter - 3/8" Female O-Ring *INLET* x 3/8" Male O-Ring *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
3"	10"	3/8" #6	3/8" #6	7387	Side				Top			K251-459, K251-571, K251-566	R12/R134a



Filter Drier manufacturers have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

4" Diameter - 3/8" Male O-Ring *INLET* x 3/8" Male O-Ring *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
4"	5 1/4"	3/8" #6	3/8" #6	7214	Top		Side						R12/R134a
4"	6 1/2"	3/8" #6	3/8" #6	7394	Top		Side					w/mounting bracket	R12/R134a
4"	7"	3/8" #6	3/8" #6	7481			Side					Ford Tractor E4NN-19825AA	R12/R134a
4"	7"	3/8" #6	3/8" #6	7232	Top		Side					Opposite Side Inlet	R12/R134a
4"	7 3/4"	3/8" #6	3/8" #6	7391	Top				Top	Side	Side		R134a
4"	8 1/2"	3/8" #6	3/8" #6	7234	Top		Side		Top				R12/R134a

RECEIVER DRIERS

Listed in ascending order by Diameter x Length by Fitting Type and Size

4" Diameter - 3/8" Female O-Ring *INLET* x 3/8" Male O-Ring *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
4"	7"	3/8" #6	3/8" #6	7223	Side		Side					R12/R134a	
4"	7 1/2"	3/8" #6	3/8" #6	7233	(2)								R12/R134a
4"	8 3/4"	3/8" #6	3/8" #6	7392	Side				Top			JDeere AT162848; AT151981	R12/R134a

4" Diameter - 3/8" Male O-Ring *INLET* x 3/8" Female O-Ring *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
4"	7 1/2"	5/8" -18	3/8" #6	7243	(2)							John Deere RE491969	R12/R134a
4"	7 3/4"	3/8" #6	3/8" #6	7395									R12/R134a

4" Diameter

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Note	Charge
4"	9"	3/8"FOR #6	3/8"FOR #6	7396						Ford Tractor E2NN-19825AA	R12/R134a

Quick Disconnect Type

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
2 1/2"	6"	QD	QD	7173								In-Line Drier; Peterbilt 18-3841	R134a
2 1/2"	6"	QD	QD	7176	Top			(1) M10				(1) M10 x 1.25mm - Top	R12/R134a
2 1/2"	6 5/16"	3/8" #6	QD	7513	Top			(1) M10				(1) Top M10 Male	R12/R134a
2 1/2"	6 5/16"	M18 QD	QD	7514	Top			(1) M10				(1) M10; 33-0382A	R12/R134a
2 1/2"	6 5/16"	M18 QD	M18 QD	7515	Top			(1) M10				(1) M10; 33-0383A	R12/R134a
2 1/2"	7 3/4"	QD	QD	7145	Side							Encl. Orifice Tube 13.88" OAL	R134a
3"	9 5/8"	QD	QD	7199	Top			(2) M10				ABP N83 319524; 088470-01	R134a
3"	10"	QD	QD	7163	Top			(2) 1/4"	Top			2 Schrader Vlvs (1/4" Top)	R134a
3"	10"	QD	QD	7168	Top			(2) M10	Top			(2) M10 x 1.25mm (Top)	R134a
3"	10"	QD	QD	7178	Top			16mm	Top	Side		16MM R134a Service Port	R134a
3"	10"	QD	QD	7179	Top			16mm	Top	Side		R134a Service Port	R134a
3"	10"	QD	QD	7386	Side				Top				R134a
4"	8 1/2"	QD	QD	7236	Top				Top	Side	Side		R134a

RECEIVER DRIERS

Listed in ascending order by Diameter x Length by Fitting Type and Size

In-Line Filters / Driers

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Moisture Indicator	Note	Charge
1 3/4"	20 1/4"	3/8" #6 Male Flare	3/8" #6 Male Flare	7142	Side		In-Line Design	R12
2 3/4"	8 1/2"	1/2" #8 Male O-ring	1/2" #8 Male O-ring	7541		Side	Carrier# 14-00288-00	R134a
2 3/4"	8 1/2"	1/2" #8 Flare O-ring	1/2" #8 Flare O-ring	7542		Side	WSG164FO	R134a
2 7/16"	2 11/16"	#6 Compression	#8 Female O-ring	7528			In-Line Filter	R12/R134a
2 7/16"	2 11/16"	#6 Compression	#6 Compression	7530			In-Line Filter	R12/R134a
2 7/16"	2 11/16"	#8 Compression	#8 Compression	7531			In-Line Filter	R12/R134a
2 7/16"	3"	#8 Male Insert O-ring	#8 Female O-ring	7527			In-Line Filter	R12/R134a
2 7/16"	5"	#8 Male Springlock	#8 Female Springlock	7526			In-Line Filter	R12/R134a
2 7/16"	5"	#6 Male Springlock	#6 Female Springlock	7525			In-Line Orifice Filter Kit	R12/R134a
2 7/16"	5 11/16"	#6 Compression	#6 Compression	7529			In-Line Filter	R12/R134a
2 1/2"	6"	QD	QD	7173			In-Line Drier; Peterbilt 18-3841	R134a
2 1/2"	6 3/4"	3/8" #6 Male O-ring	1/2" #8 Male O-ring	7140			In-Line Design	R12/R134a
2 1/2"	6 3/4"	M18 Male O-ring	M20 Male O-ring	7503			In-Line Drier; GMC 15982368	R12/R134a
2 1/2"	7"	1/2" #8 Male Flare	1/2" #8 Male Flare	7500			In-Line Drier; WAH164FO	R12/R134a
2 1/2"	7"	Male Flare 1/2"	Male Flare 1/2"	7504			16 cu in. In-Line Drier; WAH164	R12/R134a
2 1/2"	7 3/4"	QD	QD	7145	Side		Enclosed Orifice Tube 13.88" OAL	R134a
2 1/2"	10"	1/2" #8 Male O-ring	1/2" #8 Male O-ring	7502			In-Line Drier	R12/R134a
2 3/4"	6 3/4"	3/8" #6 Male Flare	3/8" #6 Male Flare	7501			In-Line Drier WAH 163	R12/R134a
3"	10"	Flare	-	7540			In-Line Drier	R12/R134a
3 3/4"	10 3/4"	Flare 1/2"	Flare 1/2"	7517			In-Line Drier, TransAir	R12/R134a
-	-	-	-	7548			30cu in., 1/2" SAE; Carrier WSG304	-
-	-	-	-	7549			30cu in., 1/2" MO; Carrier ADK304	-
-	-	-	-	7551			30cu in., 5/8" SAE; Carrier WAH305	-



Filter Drier manufacturers have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

Flare End Fittings - Male *INLET* and Male *OUTLET*

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
1 3/4"	20 1/4"	3/8" #6	3/8" #6	7142	Side							In-Line Design	R12
2 1/2"	8"	3/8" #6	3/8" #6	7152	Top								R12/R134a
2 1/2"	8 1/4"	3/8" #6	3/8" #6	7218	Top	Side					Top	7120 w/Flare Adptr (4913 +1430)	R12/R134a
2 3/4"	6 3/4"	3/8" #6	3/8" #6	7501								In-Line Design	R12/R134a
3"	6 1/4"	3/8" #6	3/8" #6	7124	Top		Side					w/Fuse Plug	R12/R134a
3"	10"	Flare	-	7540								In-Line Drier	R12/R134a
4"	7 3/4"	3/8" #6	3/8" #6	7235	Top		Side					w/Fuse Plug	R12/R134a
4"	7"	3/8" #6	3/8" #6	7211	Side		Side					w/Fuse Plug	R12/R134a
4"	7"	3/8" #6	3/8" #6	7242	Top	Side	Side					w/Fuse Plug	R12/R134a

RECEIVER DRIERS

Listed in ascending order by Diameter x Length by Fitting Type and Size

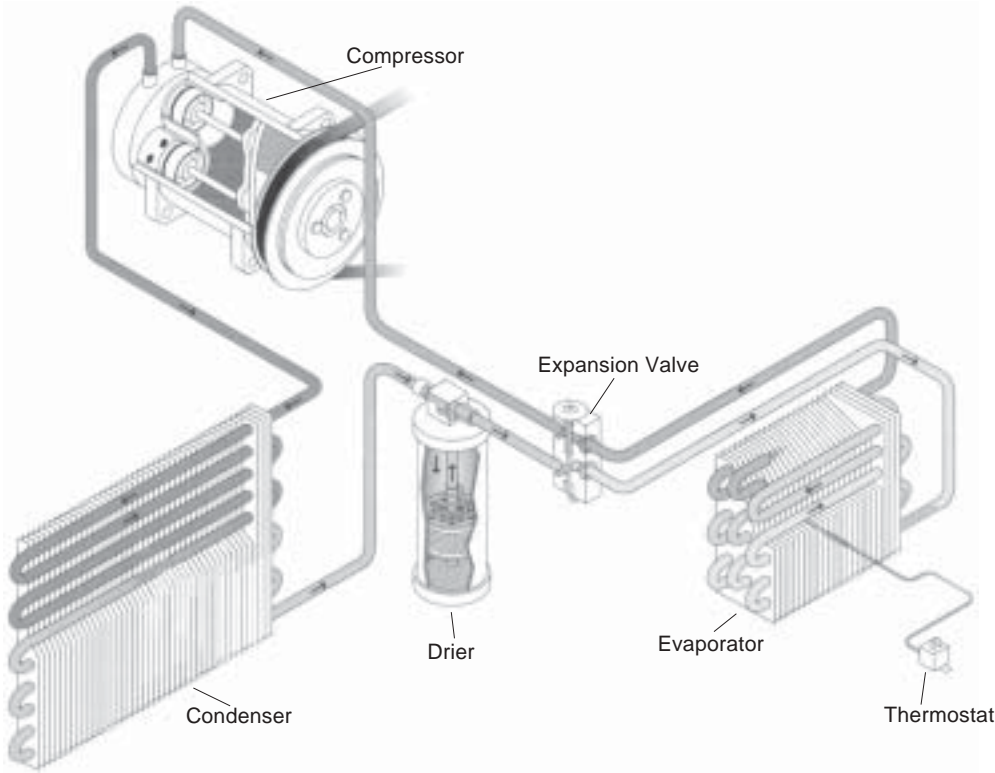
Barb End Fittings (Push On)

Dia.	LENGTH	INLET	OUTLET	PART NUMBER	Sight Glass	Switch Port	Fuse Plug	Schrader Valve	Moisture Indicator	Pressure Relief Valve	Low Pressure Switch	Note	Charge
2 1/2"	6 5/16"	1/2" #8	1/2" #8	7518								In-Line Filter w/ #8 barbed	R12
2 1/2"	6 5/16"	5/8" #10	5/8" #10	7520								In-Line Filter w/#10 barbed	R12
2 1/2"	8"	3/8" #6	3/8" #6	7111	Top								R12



Filter Drier manufacturers have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

Typical Drier System



RECEIVER DRIERS (ACCUMULATORS)

Listed in ascending order by Diameter x Length by Fitting Type and Size

3 1/2" Diameter Accumulators

Length	Inlet Type	Inlet Size	Outlet Type	Outlet Size	PART NUMBER	Note
8"	Female O-ring	M27	Male Insert O-ring	M27	7444	(1) M12 Port, GM 15-1739
8"	Female O-ring	3/4" #12	Female O-ring	3/4" #12	7406	Universal Type Accumulator; GM 15-1274
8"	Male Insert O-ring	5/8" #10	Male Insert O-ring	3/4" #12	7483	(2) 1/4" Ports, Ford F4TZ-19C836A
8 1/8"	Male Insert O-ring	1/2" #8	Male Insert O-ring	3/4" #12	7493F	Sterling F6HZ-19C836A, YF2236 (factory type)
8 1/8"	Male Insert O-ring	1/2" #8	Male Insert O-ring	3/4" #12	7493G	Sterling F6HZ-19C836A, YF2236 (aftermarket type)
8 1/2"	Female O-ring	3/4" #12	Female O-ring	3/4" #12	7407	Universal Type Accumulator GM
8 3/4"	Male Springlock	5/8" #10	Male Springlock	5/8" #10	7478	(1) Switch Port, Ford YF2319
8 3/4"	Male Springlock	5/8" #10	Male Springlock	5/8" #10	7482	(1) Switch Port, Ford YF2319
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7427	15-1309, 15-1329, 15-1349, 15-1645
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7428	1131394, 2724260; 15-1317, 15-1605
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7431	(2) 1/4" Ports; 1131506, 3059317, 27248336
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7435	(1) 1/4" Service Port; 2724707, 2724708, 15-1603
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7437	(2) 1/4" Service Ports; 1131431, 2724275, 2724666
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7441	(2) 1/4" Ports, GM 15-1599, 15-1606, 2724667
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7447	(1) 1/4" Port, GM 15-1595, 15-1577, 2724690
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7448	(2) Service Ports; 1131409, 2724263, 2724194; 15-1331
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7450	(2) Serv Ports; 1131404, 2724265, 2724266, 2724199
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7459	(2) 1/4" Ports; GM 1131475, 2724877, 3057034, 3058262
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7461	15-1309, 15-1651, 3059108, 3090896, 3092026, 3059239
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7462	GM 1131428, 2724273, 2724813; 15-1350
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7464	15-1430, 15-1431, 15-1643, 3058673, 30992034, 2724798
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7468	(2) 1/4" Ports, GM 15-1397, 15-1662, 1131507
9"	Female O-ring	3/4" #12	Male Insert O-ring	3/4" #12	7432	GM 1131645, 2724410, 2724411, 3092267
9"	Female O-ring	M27	Male Insert O-ring	M27	7430	w/13mm R134a Port; 2724885, 2724665, 15-1642, 15-1580
9"	Female O-ring	M27	Male Insert O-ring	M27	7434	w/R134a Port and R12 Port; 2724845, 1131960, 15-1611
9"	Female O-ring	M27	Male Insert O-ring	M27	7446	(1) M12 Port, GM 15-1612, 2724817
9"	Female O-ring	M27	Male Insert O-ring	M27	7439	(1) M12 Port (1) M13 Port, GM 15-1684, 2724902
9"	Female O-ring	M27	Male Insert O-ring	M27	7440	(1) M12 Port (1) M13 Port, GM 15-1637, 2724847
9"	Female O-ring	M27	Male Insert O-ring	M27	7466	w/M12 Port; GM 15-1490, 15-1677, 2724475
9"	Female O-ring	M27	Male Insert O-ring	M27	7466M	w/M12 Port 1 3/4" below Fittings, GM 2724899, 15-1626
9"	Female O-ring	M27	Male Insert O-ring	M27	7469	(1) M12 Port (1) M13 Port, GM 15-1652, 15-1742
9"	Female Springlock	3/4" #12	Male Springlock	3/4" #12	7383	E69Z-19C836B, YF1861, YF2123
9"	Male Insert O-ring	3/4" #12	Male Insert O-ring	5/8" #10	7454	Ford E3TZ-19C836B, E7TZ-19C836A; YF1119, YF1429
9"	Male Springlock	3/4" #12	Female Springlock	3/4" #12	7384	E69Z-19C836A, YF1860
9"	Male Springlock	3/4" #12	Female Springlock	3/4" #12	7484	(1) M12 Port (1) M13 Port, Ford F49Z-19C836D
9"	Male Springlock	3/4" #12	Female Springlock	3/4" #12	7485	(1) M12 Port (1) M13 Port, Ford E49Z-19C836C
9"	Pad Type	Pad Type	Male Insert O-ring	M27	7457	(1) M12 Port (1) M13 Port, GM
9 1/2"	Female O-ring	1 1/16"	Female O-ring	1 1/16"	7409	Peterbilt 18-03837; 700001
9 1/2"	Female O-ring	1 1/16"	Female O-ring	1 1/16"	7543	(Steel) Caterpillar 1018789
9 1/2"	Female Springlock	3/4" #12	Male Insert O-ring	5/8" #10	7474	F0TZ-19C836C; YF1623
9 3/4"	Female Springlock	5/8" #10	Male Insert O-ring	5/8" #10	7381	E3TZ-19C836C, E4TZ-19C836A; YF1850, YF1852
9 3/4"	Female Springlock	3/4" #12	Male Insert O-ring	3/4" #12	7479	E6VY-19C836A, YF1351
9 13/16"	-	-	-	-	7544	Caterpillar 197-6218, 089320-00
-	-	-	-	-	7545	Volvo Off Road 11104567
10"	Female Springlock	5/8" #10	Female Springlock	5/8" #10	7162	Two (2) Schrader Valves 1 Side, 1 Top; Fuse Plug - Side
10"	Male Insert O-ring	3/4" #12	Male Insert O-ring	3/8" #6	7369	E0VY- E1VY- E0AZ, and E1AZ-19C836A; YF1045
10"	Male Insert O-ring	5/8" #10	Male Insert O-ring	3/4" #12	7477	(2) 1/4" Ports; Ford E2TZ-19C836A
11 1/2"	Female Springlock	5/8" #10	Male Insert O-ring	5/8" #10	7209	F1TZ-19C836B, YF1770

(ACCUMULATORS) RECEIVER DRIERS

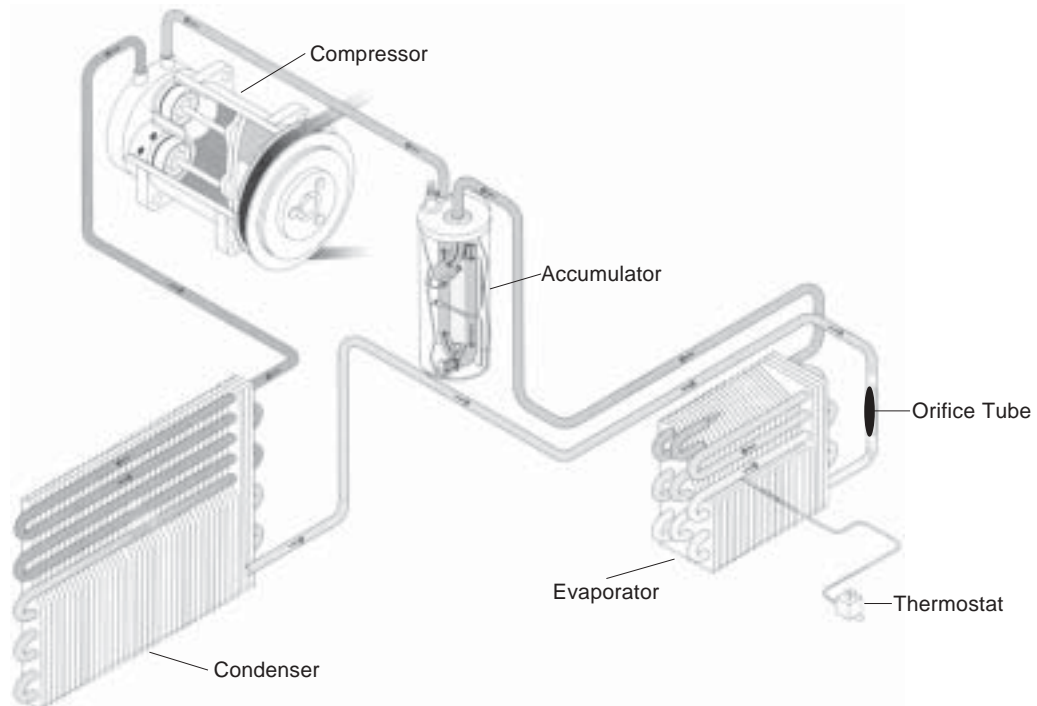
3 1/2" Diameter Accumulators (continued)

Length	Inlet Type	Inlet Size	Outlet Type	Outlet Size	PART NUMBER	Note
12"	Male Springlock	5/8" #10	Male Springlock	3/4" #12	7476	E8UZ-19C836A; YF1494
12 1/2"	Beadlock	3/4" #12	Male Springlock	3/4" #12	7475	E6DZ-19C836A, F2OY-19C836A, E8DZ-19C836B, YF1869
-	-	-	-	-	7385	w/R134a Service Port; Ford F4HZ-19C836A
-	Pad Type	Pad Type	-	-	7408	Peterbilt 18-04171; 700075
-	-	-	-	-	7410	-
-	-	-	-	-	7486	Ford F9UZ-19C1836AB
-	-	-	-	-	7487	Ford E75Z-19C836AA; YF2393
-	-	-	-	-	7488	Ford YF2382
-	-	-	-	-	7489	Ford F75Z-19C836BA; YF2392
-	-	-	-	-	7490	Ford XL3Z-19C836AA; YF22586
-	-	-	-	-	7494	Ford XL3Z-19C836BA; YF2582
-	-	-	-	-	7495	Ford E Series 2C2Z-19C836BA
-	-	-	-	-	7496	Ford F81Z-19C836AA; YF2496
-	-	-	-	-	7498	Ford F85Z-19C836AB; YF2567
-	-	Pad Type	-	-	7546	Komatsu 20Y-979-320; Caterpillar 176-1902
-	-	Pad Type	-	-	7547	Caterpillar 113-3497



Filter Drier manufacturers have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

Typical Accumulator System














RECEIVER DRIERS

Quick Disconnect Fittings

 <p>4138 Quick Disconnect For IHC Applications</p>	 <p>4139 For All Quick Disconnect Type Driers</p>
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Moisture Indicators

#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>4150 3/8" Male O-ring 3/8" Female O-ring</p>	 <p>4151 3/8" Male O-ring 3/8" Female O-ring Low Pressure Switch High Pressure Relief Valve w/o switch use #4156</p> <p>Limited Availability</p>	 <p>4152 3/8" Male O-ring 3/8" Female O-ring High Pressure Relief Valve Male Schrader Port</p> <p>Limited Availability</p>	 <p>4153 3/8" Male O-ring 3/8" Female O-ring Female Switch Port</p>
 <p>4154 Two 3/8" Male O-ring 3/8" Female O-ring High Pressure Relief Valve Male Schrader Port</p>	 <p>4155 3/8" Male O-ring 3/8" Female O-ring Female Switch Port High Pressure Relief Valve</p>	 <p>4156 3/8" Male O-ring 3/8" Female O-ring Female Switch Port High Pressure Relief Valve w/switch use #4151</p>	 <p>4157 3/8" Male O-ring 3/8" Female O-ring High Pressure Relief Valve Male Schrader Port</p>
 <p>4158 3/8" Male O-ring 3/8" Female O-ring Switch Port (use 4155)</p>	 <p>4159 3/8" Male O-ring 3/8" Male O-ring</p>	 <p>4160 1/2" Male Flare 1/2" Female Flare</p>	

RECEIVER DRIERS

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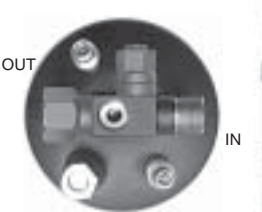






#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7107 Dia. - 3" Lgth. - 8 1/4" In - 1 1/16" Female O-ring Out - 3/8" Female O-ring Top Sight Glass</p>	 <p>7111 Dia. - 2 1/2" Lgth. - 8" 3/8" x 3/8" Top Sight Glass Push-on Barb; R12 Only</p>	 <p>7116 Dia. - 2 1/2" Lgth. - 7 1/2" 16mm x 16mm Male O-ring Top Sight Glass Side Switch Port</p>
 <p>7118 Dia. - 2 1/2" Lgth. - 8" 3/8" x 3/8" Male O-ring Top Sight Glass Female Switch Port, 1/4" Male Switch Port</p> <p style="text-align: right;">Freightliner A22-14425-2</p>	 <p>7120 Dia. - 2 1/2" Lgth. - 8" 3/8" x 3/8" Male O-ring Top Sight Glass Low Pressure Switch</p>	 <p>7123 Dia. - 3" Lgth. - 6 1/2" 3/8" x 3/8" Male O-ring Top Sight Glass, Side Switch, Port, P.R.V. & Moisture Indicator</p>
 <p>7124 Dia. - 3" Lgth. - 6 1/4" 3/8" x 3/8" Male Flare Top Sight Glass Fuse Plug</p>	 <p>7125 Dia. - 3" Lgth. - 6" 3/8" x 3/8" Male O-ring Top Sight Glass Side Switch Port High Pressure Relief Valve</p>	 <p>7126 Dia. - 3" Lgth. - 6 1/2" 3/8" x 3/8" Male O-ring Top Sight Glass Side Schrader Valve High Pressure Relief Valve</p>
 <p>7127 Dia. - 3" Lgth. - 6 1/2" 3/8" x 3/8" Male O-ring Top Sight Glass Side Binary Switch Fuse Plug</p>	 <p>7128 Dia. - 3" Lgth. - 6 1/2" 3/8" x 3/8" Male O-ring Top Sight Glass Side Trinary Switch Fuse Plug</p>	 <p>7129 Dia. - 3" Lgth. - 6" 3/8" x 3/8" Male O-ring Top Sight Glass Fuse Plug</p>

RECEIVER DRIERS

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#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7130 Dia. - 3" Lgth. - 10" In - 11/16" Female O-ring Out - 3/8" Female O-ring Top Sight Glass Pressure Relief Plug</p>	 <p>7131 Dia. - 3" Lgth. - 10" In - 11/16" Female O-ring Out - 3/8" Female O-ring Charge Port 3/16" Moisture Indicator Pressure Relief Valve</p>	 <p>7132 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Side Sight Glass Top Schrader Valve Moisture Indicator Pressure Relief Valve</p>
 <p>7133 Dia. - 3" Lgth. - 8 1/4" 3/8" x 3/8" Male O-ring Top Sight Glass Top Switch Port Moisture Indicator Pressure Relief Valve</p>	 <p>7134 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Top Switch Port Moisture Indicator Pressure Relief Valve</p>	 <p>7135 Dia. - 3" Lgth. - 8" In - 3/8" Male O-ring Out - 3/8" Female O-ring Top Sight Glass 2 Schrader Valves Moisture Indicator Pressure Relief Valve</p>
 <p>7140 Dia. - 2 1/2" Lgth. - 6 3/4" In - 3/8" Male O-ring Out - 1/2" Male O-ring In-Line Design</p>	 <p>7141 Dia. - 3" Lgth. - 8 1/4" 3/8" x 3/8" Male O-ring Side Sight Glass Top Switch Port</p>	 <p>7142 Dia. - 1 3/4" Lgth. - 20 1/4" 3/8" x 3/8" Male Flare Side Sight Glass In-Line Design; R12 Only</p>
 <p>7143 Dia. - 3" Lgth. - 8 1/4" 3/8" x 3/8" Male O-ring Schrader Valve Fuse Plug Moisture Indicator</p>	 <p>7145 Dia. - 2 1/2" Lgth. - 7 3/4" (13.88" OAL) Quick Disconnect Enclosed Orifice Tube Moisture Indicator; 134a Only</p>	 <p>7152 Dia. - 2 1/2" Lgth. - 8" 3/8" x 3/8" Male Flare Top Sight Glass</p>

RECEIVER DRIERS

NOTE: Drier mfg's have discontinued using moisture indicators.
We will supply moisture indicators where applicable while supply lasts.

#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7154 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Side Pressure Switch Pressure Relief Valve</p>	 <p>7155 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Side Schrader Valve Pressure Relief Valve</p>	 <p>7156 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Side Switch Port Pressure Relief Valve</p>
 <p>7157 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Side Trinary Switch Pressure Relief Valve</p>	 <p>7159 Dia. - 3" Lgth. - 9" 3/8" x 3/8" Male O-ring Top Sight Glass Top Schrader Valve Moisture Indicator Pressure Relief Valve</p>	 <p>7160 Dia. - 3" Lgth. - 10" In - 3/8" Male O-ring Out - 3/8" Female O-ring Top Sight Glass 2 Schrader Valves Moisture Indicator Pressure Relief Valve</p> <p>ABPN83-319714</p>
 <p>7161 Dia. - 3" Lgth. - 8" 3/8" x 3/8" Male O-ring Top Sight Glass 2 Schrader Valves Fuse Plug</p>	 <p>7162 Dia. - 3 1/2" Lgth. - 10" Spring Lock 2 Schrader Valves</p>	 <p>7163 Dia. - 3" Lgth. - 10" Quick Disconnect Top Sight Glass (2) 1/4" Schrader Valves Moist Indicator; R134a Only</p>
 <p>7164 Dia. - 3" Lgth. - 9" 3/8" x 3/8" Male O-ring Top Sight Glass Pressure Relief Valve Side Switch Port Moisture Indicator</p>	 <p>7165 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Schrader Valve Pressure Relief Valve</p>	 <p>7166 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Pressure Relief Valve Moisture Indicator Metric Schrader Valve (M10)</p>

RECEIVER DRIERS

NOTE: Drier mfg's have discontinued using moisture indicators.
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#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7167 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Gauge Port, Fuse Plug, Moisture Indicator, Side Sight Glass</p>	 <p>7168 Dia. - 3" Lgth. - 10" Quick Disconnect Top Sight Glass 2 Schrader Valves - M10 Moisture Indicator; R134a Only</p>	 <p>7169 Dia. - 3" Lgth. - 10" In - 3/8" Male O-ring Out - 3/8" Female O-ring Top Sight Glass Pressure Relief Valve Moisture Indicator 2 Schrader Valves - M10</p>
 <p>7170 Dia. - 3" Lgth. - 8" In - 3/8" Male O-ring Out - 3/8" Female O-ring Top Sight Glass Pressure Relief Valve Moisture Indicator 2 Schrader Valves - M10</p>	 <p>7171 Dia. - 3" Lgth. - 10 1/2" 3/8" x 3/8" Male O-ring Contains 80cc of Mineral Oil 2 Schrader Valves - R12 Only</p>	 <p>7173 In-Line Drier; R134a Only Dia. - 2 1/2" Lgth. - 6" (9.6" overall) Quick Disconnect</p>
 <p>7174 Dia. - 3" Lgth. - 9" 3/8" x 3/8" Male O-ring Pressure Relief Valve Moisture Indicator</p>	 <p>7175 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Side Sight Glass</p>	 <p>7176 Dia. - 2 1/2" Lgth. - 6" Quick Disconnect Top Sight Glass 1 Schrader Valve - M10</p>
 <p>7178 Dia. - 3" Lgth. - 10" Quick Disconnect Top Sight Glass Pressure Relief Valve Moisture Indicator 16mm Service Port; R134a Only</p>	 <p>7179 Dia. - 3" Lgth. - 10" Quick Disconnect Top Sight Glass Pressure Relief Valve R134a Service Port; R134a Only</p>	 <p>7180 Dia. - 3" Lgth. - 8" 3/8" x 3/8" Male O-ring 2 Schrader Valves - M10 PH088340-01</p>

RECEIVER DRIERS

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#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7181 Dia. - 2 1/2" Lgth. - 5 1/8" Top Sight Glass Manifold/Gasket Internal Fuse Plug</p>	 <p>7184 Dia. - 2 1/2" Lgth. - 8 3/4" 3/8" x 3/8" Male O-ring</p>	 <p>7185 Dia. - 3" Lgth. - 9" 3/8" x 3/8" Male O-ring Moisture Indicator Pressure Relief Valve</p>
 <p>7189 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Moisture Indicator</p>	 <p>7190 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass Moisture Indicator</p>	 <p>7191 Dia. - 3" Lgth. - 10" 3/8" x 3/8" Male O-ring Top Sight Glass</p>
 <p>7193 Dia. - 3" Lgth. - 10" In - 3/8" Male O-ring Out - 3/8" Male O-ring Top Sightglass Fuse Plug, (1) 1/4" Port Western Star</p>	 <p>7197 Dia. - 3" Lgth. - 10" Slimline Connect (2) M10 Switch Ports Pressure Relief Plug ABPN83-319744</p>	 <p>7198 (SlimLine Connection) Dia. - 3" Lgth. - 10 1/4" 3/8" x 3/8" SlimLine use #0126 Seal (2) M10 Switch Ports Moisture Indicator; R134a Only ABPN83-319534</p>
 <p>7199 Dia. - 3" Lgth. - 9 5/8" In - QD (side) Out - QD (top) Top Sight Glass Quick Disconnect 60mm (2 3/8") ABPN83-319524; 088470-01</p>	 <p>7207 Dia. - 2 1/2" Lgth. - 9 1/2" 3/8" x 3/8" Male O-ring</p>	 <p>7209 Ford Accumulator Dia. - 3 1/2" Lgth. - 11" In - 5/8" Male O-ring Out - 5/8" Female Springlock (2) 1/4" Ports F1TZ-19C836B</p>

RECEIVER DRIERS

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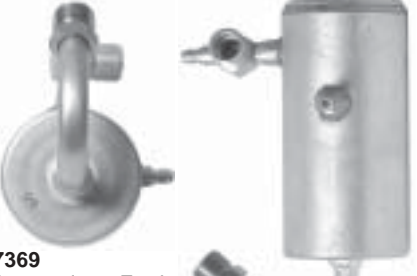



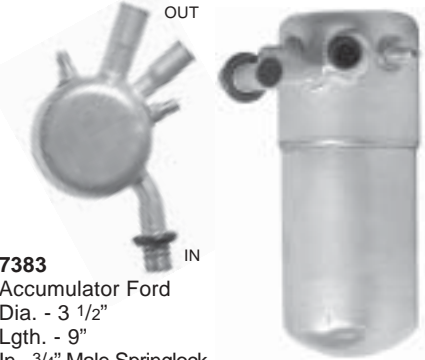
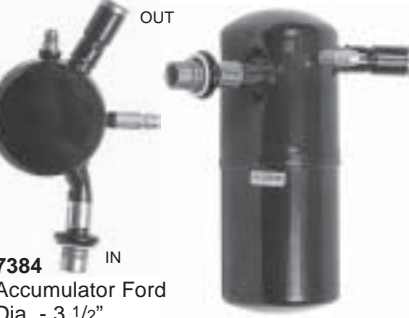

#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7211 Dia. - 4" Lgth. - 7" 3/8" x 3/8" Male Flare Top Sight Glass Fuse Plug</p>	 <p>7214 Dia. - 4" Lgth. - 5 1/4" 3/8" x 3/8" Male O-ring Top Sight Glass Fuse Plug</p>	 <p>7217 Dia. - 3" Lgth. - 6 1/4" 3/8" x 3/8" Male O-ring Top Sight Glass Side Switch Port Pressure Relief Valve</p>
 <p>7218 Dia. - 2 1/2" Lgth. - 8" 3/8" x 3/8" Male Flare Top Sight Glass Low Pressure Switch</p>	 <p>7219 Dia. - 2 1/2" Lgth. - 9 1/2" 3/8" x 3/8" Male O-ring</p>	 <p>7223 Dia. - 4" Lgth. - 7" In - 3/8" Female O-ring Out - 3/8" Male O-ring Sight Glass Fuse Plug</p>
 <p>7229 Dia. - 3" Lgth. - 8 1/2" 3/8" x 3/8" Male O-ring Top Sight Glass Male Schrader Port Female Switch Port Low Pressure Switch Pressure Relief Valve</p>	 <p>7230 Dia. - 3" Lgth. - 10" In - 11/16" Female O-ring Out - 3/8" Female O-ring Top Sight Glass Pressure Relief Valve 16mm Service Port; R134a Only</p>	 <p>7232 Dia. - 4" Lgth. - 7" 3/8" x 3/8" Male O-ring Top Sight Glass Fuse Plug</p>
 <p>7233 Dia. - 4" Lgth. - 7 1/2" 3/8" x 3/8" Female / Male O-ring (2) Side Sight Glass</p>	 <p>7234 Dia. - 4" Lgth. - 8 1/2" 3/8" x 3/8" Male Insert O-ring Moisture Indicator Switch Port Fuse Plug</p>	 <p>7235 Dia. - 4" Lgth. - 7 3/4" 3/8" x 3/8" Male Flare Top Sight Glass Fuse Plug</p>

RECEIVER DRIERS

NOTE: Drier mfg's have discontinued using moisture indicators. We will supply moisture indicators where applicable while supply lasts.

#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7236 Dia. - 4" Lgth. - 8 1/2" Quick Disconnect Top Sight Glass Moisture Indicator Low Pressure Switch Pressure Relief Valve; R134a Only</p>	 <p>7242 Dia. - 4" Lgth. - 7" 3/8" x 3/8" Male Flare with Side Female Switch Port, Top Sight Glass, & Fuse Plug</p> <p>OFF-ROAD EQUIPMENT 3500-1</p>	 <p>7243 Dia. - 4" Lgth. - 7 1/2" 5/8" -18 Male x Female Insert O-ring (2) Side Sight Glasses; John Deere RE 491969</p>
 <p>7346 Dia. - 3" Lgth. - 9 3/4" 3/8" x 3/8" Male O-ring Sight Glass</p>	 <p>7360 Dia. - 2 1/2" Lgth. - 9 3/4" 3/8" x 3/8" Male O-ring Nuts Welded to Bracket</p>	 <p>7369 Accumulator Ford Dia. - 3 1/2" Lgth. - 10" In - 3/4" Male O-ring Out - 3/4" Male O-ring (2) R12 Ports</p> <p>E1VY-19C836A, YF1045</p>
 <p>7371 Dia. - 2 1/2" Lgth. - 11 3/4" 3/8" x 3/8" Male O-ring Schrader Valve Single Bracket</p>	 <p>7376 Dia. - 2 1/2" Lgth. - 7 1/2" 3/8" x 3/8" Male O-ring</p>	 <p>7381 Accumulator Ford Dia. - 3 1/2" Lgth. - 9 3/4" In - 5/8" Male O-ring Out - 5/8" Female Springlock (2) 1/4" Ports</p> <p>E3TZ-19C936C, E4TZ-19C936A, YF1850, YF1852</p>
 <p>7383 Accumulator Ford Dia. - 3 1/2" Lgth. - 9" In - 3/4" Male Springlock Out - 3/4" and 5/8" Female Springlock (2) 1/4" Ports</p> <p>E69Z-19C836B</p>	 <p>7384 Accumulator Ford Dia. - 3 1/2" Lgth. - 9" In - 3/4" Male Springlock Out - 3/4" Female Springlock (2) R12 Ports</p> <p>E69Z-19C836A, YF1860</p>	 <p>7385 Accumulator Dia. - 3 1/2" Lgth. - 9 1/2"</p> <p>YF2159/089248-00</p>

RECEIVER DRIERS

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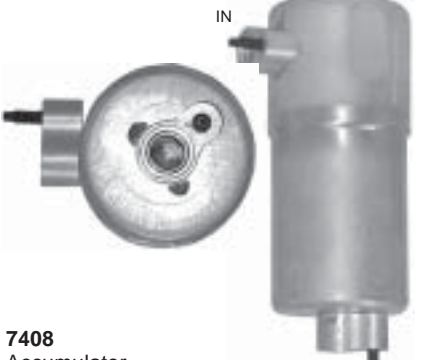
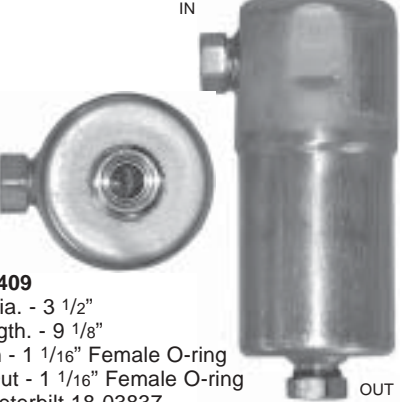
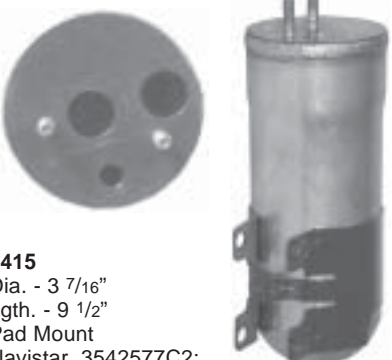

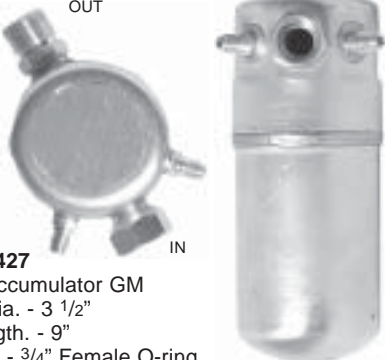

#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7386 Dia. - 3" Lgth. - 10" Quick Disconnect Side Sight Glass Moisture Indicator; R134a Only</p>	 <p>7387 Dia. - 3" Lgth. - 10" In - 3/8" Female O-ring Out - 3/8" Male O-ring Moisture Indicator Side Sight Glass</p>	 <p>7388 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Side Sight Glass Top Switch Port Pressure Relief Valve</p>
 <p>7389 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Side Sight Glass Top Schrader Valve Pressure Relief Valve</p>	 <p>7390 Dia. - 2 3/4" Lgth. - 10" 3/8" x 3/8" Male O-ring Side Sight Glass Top Trinary Switch Pressure Relief Valve</p>	 <p>7391 Dia. - 4" Lgth. - 7 3/4" 3/8" x 3/8" Male O-ring Top Sight Glass Moisture Indicator Side Low Pressure Switch Pressure Relief Valve; R134a Only</p>
 <p>7392 Dia. - 4" Lgth. - 8 3/4" In - 3/8" Female O-ring Out - 3/8" Male O-ring Top Sight Glass Side Sight Glass Moisture Indicator</p> <p style="text-align: right;">John Deere AT151981, AT162848</p>	 <p>7393 Dia. - 3" Lgth. - 11" Manifold connection type R134a Only Kenworth T2000, F37-6000</p>	 <p>7394 Dia. - 4" Lgth. - 6 1/2" 3/8" x 3/8" Male O-ring Top Sight Glass Fuse Plug</p>
 <p>7395 Dia. - 4" Lgth. - 7 3/4" In - 3/8" Female O-ring Out - 3/8" Male O-ring</p>	 <p>7396 Dia. - 4" Lgth. - 6" Horizontal Type In - 3/8" Female Piloted O-ring Fitting Out - 3/8" Female Piloted O-ring Fitting</p>	<div style="text-align: center;">  <p>Pressure Relief Valve / Fuse Plug</p> <p>A protection device designed to open and "bleed off" excessive pressure that may occur.</p> <p>The Fuse Plug is a bi-metal device which will "melt down" to release excess pressure.</p> </div>

RECEIVER DRIERS

NOTE: Drier mfg's have discontinued using moisture indicators.
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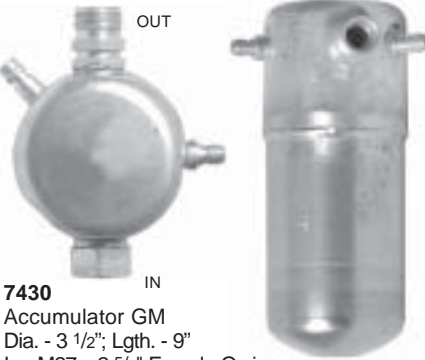
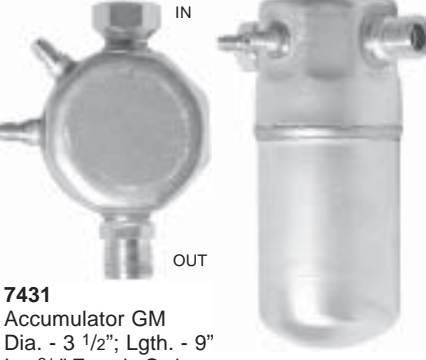
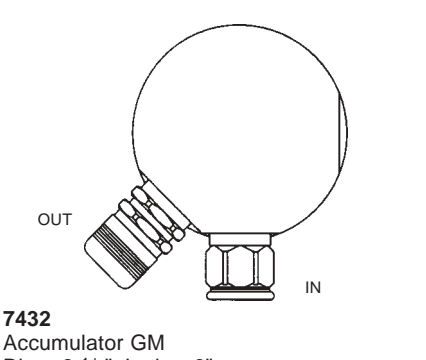




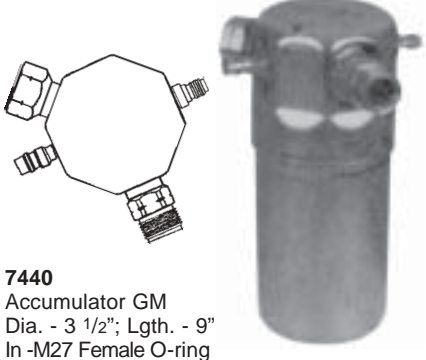
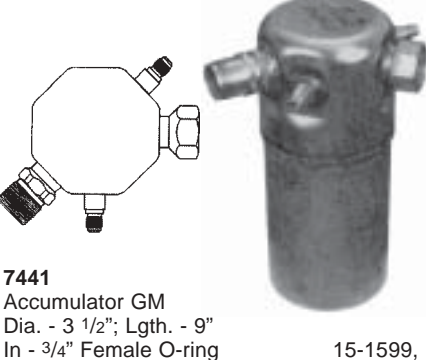

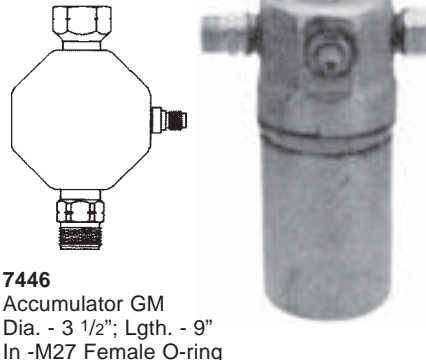
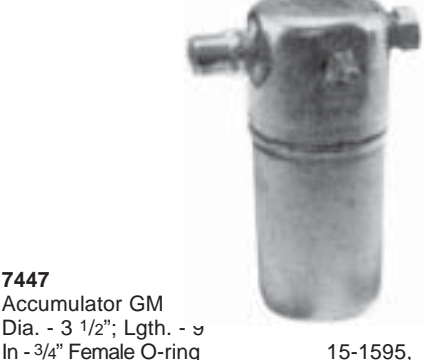
#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7401 Accumulator Tube #12 Male O-ring (1 1/16" - 16 thread) #12 Male Insert O-ring (1 1/16" - 14 thread) Fits 7406 and 7407</p>	 <p>7402 Accumulator Tube #12 Male O-ring (1 1/16" - 16 thread) #12 Male Insert O-ring (1 1/16" - 14 thread) Fits 7407</p>	 <p>7403 Accumulator Tube #12 Female O-ring (1 1/16" - 16 thread) #12 Male Insert O-ring (1 1/16" - 14 thread) Fits 7407</p>	 <p>7404 Accumulator Tube #12 Male O-ring (1 1/16" - 16 thread) #12 Male Insert O-ring (1 1/16" - 14 thread) Fits 7406</p>	 <p>7405 Accumulator Tube #12 Male O-ring (1 1/16" - 16 thread) #12 Male Insert O-ring (1 1/16" - 14 thread) Fits 7406</p>
 <p>7406 Universal Accumulator Dia. - 3 1/2" Lgth. - 8" In - 3/4" Female O-ring Out - 3/4" Female O-ring (2) R12 Ports</p>	 <p>7407 Universal Accumulator Dia. - 3 1/2" Lgth. - 8" In - 3/4" Female O-ring Out - 3/4" Female O-ring (2) R12 Ports</p>	 <p>7408 Accumulator Dia. - 3 1/2" Lgth. - 9 1/8" Peterbilt Pad 18-04171</p>		
 <p>7409 Dia. - 3 1/2" Lgth. - 9 1/8" In - 1 1/16" Female O-ring Out - 1 1/16" Female O-ring Peterbilt 18-03837</p>	<p>Photo Not Available</p> <p>7410 Dia. - 3 1/2" Lgth. - 9 1/8" Peterbilt Pad Type 2007 only</p>		 <p>7415 Dia. - 3 7/16" Lgth. - 9 1/2" Pad Mount Navistar 3542577C2; BOA80-323-00-139</p>	
 <p>7425 Accumulator Tube #12 Male O-ring (1 1/16" - 16 thread) #12 Male Insert O-ring (1 1/16" - 14 thread) Fits 7406 and 7407</p>	 <p>7427 Accumulator GM Dia. - 3 1/2" Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male O-ring (2) 1/4" Ports 2724802, 3090492</p>	 <p>7428 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male O-ring (2) 1/4" Ports 1131394, 2724260</p>		

RECEIVER DRIERS

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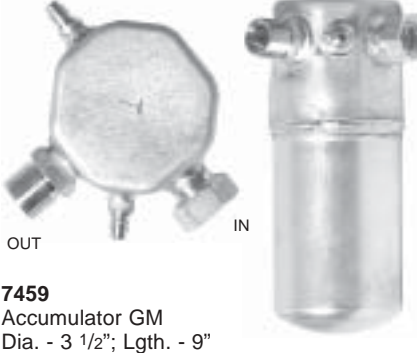
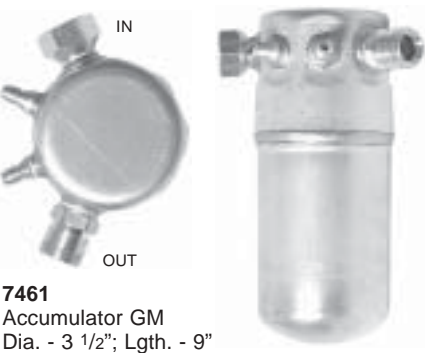

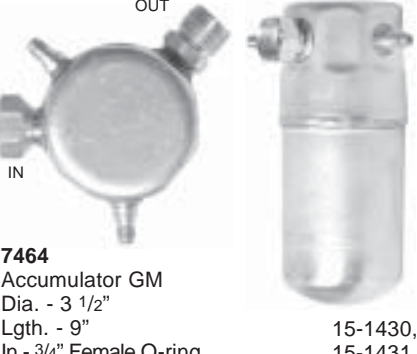


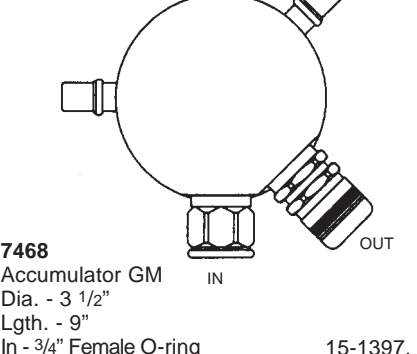
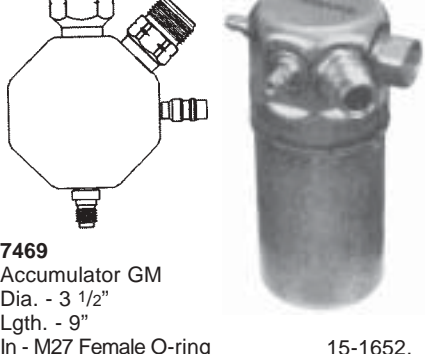
#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7430 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - M27 x 2 5/8" Female O-ring Out - M27 x 2 5/8" Male Insert O-ring (1) M12 Port; (1) M13 R134a Port</p>	 <p>7431 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p>	 <p>7432 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring</p>
 <p>7434 Accumulator GM Dia. - 3 1/2"; Lgth. - 8" In - 3/4" Female O-ring Out - 3/4" Male O-ring (1) 1/4" Port</p>	 <p>7435 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (1) 1/4" Port</p>	 <p>7437 Accumulator GM In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p>
 <p>7439 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - M27 Female O-ring Out - M27 Male O-ring (1) M12 Port; (1) M13 R134a Port</p>	 <p>7440 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - M27 Female O-ring Out - M27 Male O-ring (1) M12 Port; (1) M13 R134a Port</p>	 <p>7441 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male O-ring (2) 1/4" Ports</p>
 <p>7444 Accumulator GM Dia. - 3 1/2"; Lgth. - 8" In - M27 Female O-ring Out - M27 MIO (1) M12 Port</p>	 <p>7446 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - M27 Female O-ring Out - M27 Male O-ring (1) M12 Port</p>	 <p>7447 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (1) 1/4" Port</p>

RECEIVER DRIERS

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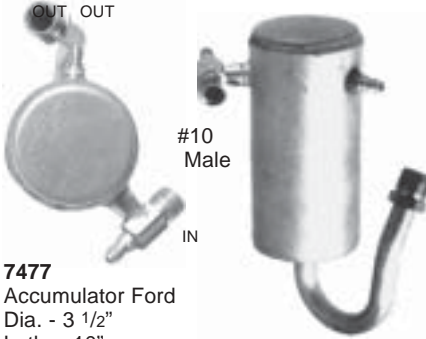

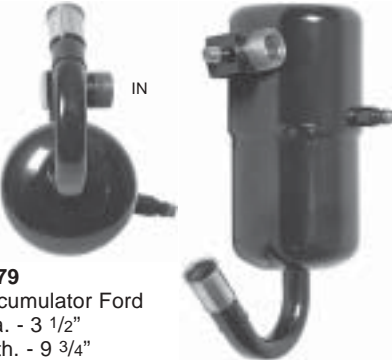

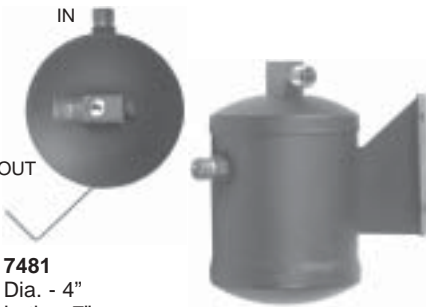
#6 = 3/8" #8 = 1/2" #10 = 5/8" #12 = 3/4"

 <p>7448 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>15-1331, 15-1648, 2724194</p>	 <p>7450 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male O-ring (2) 1/4" Ports</p> <p>15-1333, 15-1679, 2724804</p>	 <p>7454 Accumulator Ford Dia. - 3 1/2"; Lgth. - 10" In - 5/8" Male Insert O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>YF1119, YF1429, E7TZ-19C836A</p>
 <p>7457 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - Pad Type Out - M27 Male Insert O-ring (1) M12 Port (1) M13 R134a Port</p>	 <p>7459 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>15-1374, 15-1681, 2724877</p>	 <p>7461 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O'ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>15-1399, 15-1651, 2724865</p>
 <p>7462 Accumulator GM Dia. - 3 1/2"; Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>15-1350, 2724273, 2724813</p>	 <p>7464 Accumulator GM Dia. - 3 1/2" Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>15-1430, 15-1431, 15-1643, 2724798</p>	 <p>7466 Accumulator GM Dia. - 3 1/2" Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (1) M12 Port 1 3/4" below Fittings</p> <p>15-1490, 15-1677, 2724475</p>
 <p>7466M Accumulator GM In - M27 Female O-ring Out - M27 Male Insert O-ring (1) M12 Port 1 3/4" below Fittings</p> <p>15-1626, 15-1683, 2724899</p>	 <p>7468 Accumulator GM Dia. - 3 1/2" Lgth. - 9" In - 3/4" Female O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports</p> <p>15-1397, 15-1662, 1131507</p>	 <p>7469 Accumulator GM Dia. - 3 1/2" Lgth. - 9" In - M27 Female O-ring Out - M27 Male Insert O-ring (1) M12 Port; (1) M13 R134a Port</p> <p>15-1652, 15-1742, 2724886</p>

RECEIVER DRIERS

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 <p>7470 Strap Bracket For driers up to 2 1/2" in diameter</p>	 <p>7471 Universal Drier Bracket For driers 2 1/4" to 3" in diameter</p>	 <p>7472 Heavy Duty Drier Bracket For driers 3" in diameter</p>
 <p>7473 Heavy Duty Compact Bracket For driers up to 4" in diameter</p>	 <p>7474 Ford Accumulator Dia. - 3 1/2" Lgth. - 9 1/2" In - 5/8" Male Insert O-ring YF1623, Out - 3/4" Female Springlock F5TZ-19C836C</p>	 <p>7475 Ford Accumulator Dia. - 3 1/2" Lgth. - 10" In - 3/4" Male Insert O-ring YF908, Out - 3/4" Male Insert O-ring E5TZ-19C836A (2) 1/4" Ports</p> <p>#12 Male #12 Male</p>
 <p>7476 Accumulator Ford Dia. - 3 1/2" Lgth. - 12" In - 3/4" Male Springlock Out - 3/4" Male Springlock (1) 1/4" Port E8UZ-19C836A</p>	 <p>7477 Accumulator Ford Dia. - 3 1/2" Lgth. - 10" In - 5/8" Male Insert O-ring Out - 3/4" Male Insert O-ring (2) 1/4" Ports E2TZ-19C836A</p> <p>#10 Male</p>	 <p>7478 Accumulator Ford Dia. - 3 1/2" Lgth. - 8 3/4" In - 5/8" Male Springlock Out - 5/8" Male Springlock YF1747</p>
 <p>7479 Accumulator Ford Dia. - 3 1/2" Lgth. - 9 3/4" In - 3/4" Male Insert O-ring Out - 3/4" Female Springlock (2) 1/4" Ports E6VY-19C836A</p>	 <p>7480 Dia. - 2 1/2" Lgth. - 8 1/4" 3/8" x 3/8" Male O-ring Top Sight Glass Switch Port</p>	 <p>7481 Dia. - 4" Lgth. - 7" In - 3/8" Male O-ring Out - 3/8" Male O-ring Fuse Plug; Bracket Ford Tractor E4NN-19825AA</p> <p>IN OUT</p>

RECEIVER DRIERS

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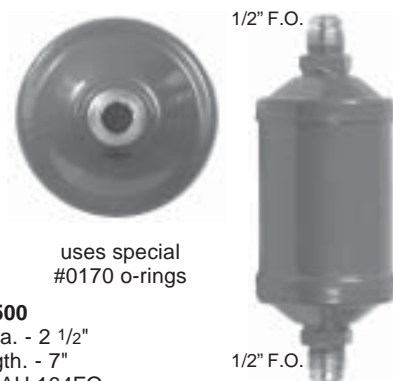








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 <p>7482 Accumulator Ford Dia. - 3 1/2" Lgth. - 8 3/4" In - 5/8" Male Springlock Out - 5/8" Male Springlock (1) Switchport</p> <p>F4UZ-19C836A YF2319</p>	 <p>7483 Accumulator Ford Dia. - 3" Lgth. - 8" In - 5/8" Male Insert O-ring Out - 3/4" Male Insert O-ring (2) M12 Ports</p> <p>F4TZ-19C836A</p>	 <p>7484 Accumulator Ford Dia. - 3 1/2" Lgth. - 9" In - 3/4" Male Springlock Out - 5/8" Female Springlock Out - 3/4" Female Springlock (1) M12 Port (1) M13 R134a Port</p> <p>F49Z-19C836D</p>
 <p>7485 Accumulator Ford Dia. - 3 1/2" Lgth. - 9" In - 3/4" Male Springlock Out - 3/4" Female Springlock (1) M12 Port (1) M13 R134a Port</p> <p>E49Z-19C836C</p>	 <p>7486 Accumulator Ford</p> <p>F65Z-19C836AA</p>	 <p>7487 Accumulator Ford</p> <p>F75Z-19C836AA YF2393</p>
 <p>7488 Accumulator Ford F-Series</p> <p>F7UZ-19C836BB YF2382</p>	 <p>7489 Accumulator Ford</p> <p>F75Z-19C836BA YF2372</p>	 <p>7490 Accumulator Ford</p> <p>XL3Z-19C836AA YF2586</p>
 <p>7493F O.E. Style Ford Accumulator Dia. - 3 1/2" Lgth. - 8 1/8" In - 1/2" #8 MIO Out - 3/4" #12 MIO</p> <p>F6HZ-19C836A, F7HH-19E647AB, 4C4H-19C808AA</p>	 <p>7493G Aftermarket Style Ford Accumulator Dia. - 3 1/2" Lgth. - 8 1/8" In - 1/2" #8 MIO Out - 3/4" #12 MIO</p> <p>F6HZ-19C836A, YF2236</p>	 <p>7494 Accumulator Ford</p> <p>XL3Z-19C836BA YF2582</p>

RECEIVER DRIERS

NOTE: Drier mfg's have discontinued using moisture indicators.
We will supply moisture indicators where applicable while supply lasts.








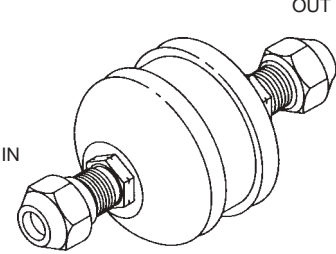



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 <p>7495 Accumulator Ford Truck E Series 2C2Z-19C836BA</p>	 <p>7496 Accumulator Ford F81Z-19C836AA</p>	 <p>7498 Accumulator Ford F85Z-19C836AB</p>
 <p>1/2" F.O.</p> <p>uses special #0170 o-rings</p> <p>7500 Dia. - 2 1/2" Lgth. - 7" WAH 164FO In-Line 1/2" Flare/O-ring</p>	 <p>7501 Dia. - 2 1/2" Lgth. - 6 3/4" 3/8" x 3/8" Male Flare WAH163</p>	 <p>7502 Dia. - 2 1/2" Lgth. - 10" 3/8" x 3/8" Male O-ring</p>
 <p>7503 Dia. - 2 1/2" Lgth. - 6 3/4" M18 Inlet x M20 Outlet Male O-ring In-line Design</p>	 <p>7504 Dia. - 2 1/2" Lgth. - 7" 16 cu. in. In-Line Drier WAH 164, 1/2" Male Flare</p>	 <p>7513 Dia. - 2 1/2" Lgth. - 6 5/16" In - 3/8" Male O-ring Out - Quick Disconnect Fitting (1) M10 Port; Top Sight Glass</p>
 <p>OUT fine thread check valve</p> <p>IN</p> <p>7514 Dia. - 2 1/2" Lgth. - 6 5/16" In - M18 Male Out - Quick Disconnect Fitting (1) M10 Port; Top Sight Glass</p>	 <p>OUT</p> <p>IN</p> <p>7515 Dia. - 2 1/2" Lgth. - 6 5/16" In - M18 Male Out - M18 Male (1) M10 Port; Top Sight Glass</p>	 <p>1/2" F.O. 1/2" F.O.</p> <p>7517 TYPE AH414 In-Line Drier/TransAir A/C Dia. - 3 3/4" Lgth. - 10 3/4" 1/2" Flare, 41 ci.in. dessicant</p>

RECEIVER DRIERS

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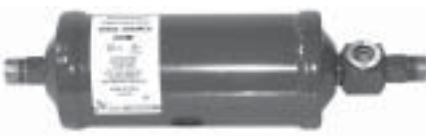




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 <p>7518 #8 7520 #10</p> <p>In-Line Filter Dia. - 2 1/2" Lgth. - 6 5/16" Push-on Type - R12 Only</p>	 <p>7524 Dia. - 2 1/2" Lgth. - 6.32" In - M18 Male Out - M18 Male M10 Switch Port</p> <p>085722</p>	
 <p>7525 Dia. - 2 7/16" Lgth. - 5" In - 3/8" Female Springlock Out - 3/8" Male Springlock</p>	 <p>7526 Dia. - 2 7/16" Lgth. - 5 1/4" In - 1/2" Female Springlock Out - 1/2" Male Springlock</p>	 <p>7527 Dia. - 2 7/16" Lgth. - 3" In - 1/2" Female O-ring Out - 1/2" Male Insert O-ring</p>
 <p>7528 Dia. - 2 7/16" Lgth. - 2 11/16" In - 3/8" Compression Out - 1/2" Female O-ring</p>	 <p>7529 Dia. - 2 7/16" Lgth. - 5 11/16" In-Line Filter 3/8" x 3/8" Compression offset</p>	 <p>7530 3/8" x 3/8" Compression 7531 1/2" x 1/2" Compression Dia. - 2 7/16" x Lgth. - 2 11/16"</p>
 <p>7532 Dia. - 2 1/2" Lgth. - 5.9" 3/8" x 3/8" Male Side Fuse Plug Port 3/8" O-ring</p> <p>085428-00</p>	 <p>7540 In-Line Drier Dia. - 3" Lgth. - 10" In - Flare Out - Flare, 1/2" Male Flare</p> <p>EK 304</p>	 <p>7541 In-Line Drier Dia. - 2 3/4" Lgth. - 8 1/2" In/Out - 1/2" Male O-ring CARRIER #14-00288-00</p> <p>uses #0013 o-rings</p>

RECEIVER DRIERS

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 <p>IN OUT</p> <p>uses special #0170 o-rings</p> <p>7542 In-Line Drier Dia. - 2 3/4" Lgth. - 8 1/2" In/Out - 1/2" Flare O-ring WSG164FO</p> 	 <p>IN</p> <p>7543 Dia. - 3 1/2" Lgth. - 9 1/8" In - 1 1/16" Female O-ring Out - 1 1/16" Female O-ring Accumulator/Caterpillar O.E.# 1018789 (Steel)</p>  <p>OUT</p>	 <p>OUT</p> <p>IN</p> <p>7544 Dia. - 3 1/2" Lgth. - 9 13/16" CATERPILLAR 089320-00; 197-6218</p> 
 <p>7545 Pad Type Drier VOLVO OFF-ROAD 11104567</p> 	 <p>7546 Pad Type Accumulator Komatsu 20Y-979-320 Caterpillar 176-1902</p> 	 <p>7547 Pad Type Accumulator Caterpillar 113-3497</p> 
<p>Picture Not Available</p> <p>7548 In-line Filter Drier 30 cu. in., 1/2" SAE Carrier WSG304</p>	 <p>7549 Dia. - 3" Lgth. - 11 1/2" In-line Filter Drier 30 cu. in., 1/2" Male O-ring Carrier ADK304</p>	 <p>7551 Dia. - 3" Lgth. - 10 1/2" In-line Filter Drier 30 cu. in., 5/8" SAE Carrier WAH305</p>
 <p>7552 2006-2004 E-Series w/diesel eng. 4C2Z-19C836AA, YF2946</p>	 <p>7553 2006-2004 E-Series w/gas eng. 2C2Z-19C836AA, 5C2Z-19C836AA, YF3118</p>	 <p>7554 2006-2003 Topkick/Kodiak 1132813, 15-10093</p>

RECEIVER DRIERS

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 <p>7555 Dia. - 3" Lgth. - 6 1/2" 3/8" x 3/8" Male O'Ring Top Sight Glass, P.R.V. & Moisture Indicator RD5-9419-0</p>		
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Drier Brackets

 <p>7470 Strap Bracket For driers up to 2 1/2" in diameter</p>	 <p>7471 Universal Drier Bracket For driers 2 1/4" to 3" in diameter</p>	 <p>7472 Heavy Duty Drier Bracket For driers 3" in diameter</p>	 <p>7473 Heavy Duty Compact Bracket For driers up to 4" in diameter</p>
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