

77R SERIES

Condensers

Passive & Powered

Did You Know...

The presence of dust, bugs and debris on the face of the condenser fin and tubes will create a thermo-barrier.

In turn, the condenser's ability to dissipate heat is reduced resulting in poor system performance

Service Tip

To maintain condenser performance, include the condenser on preventative maintenance schedule and clean debris off the fin area. Special care should be taken not to bend or damage condenser fins in the process.



CLIMATRANS INC.

www.climatrans.com

Eastern Canada

CONDENSER DESCRIPTIONS

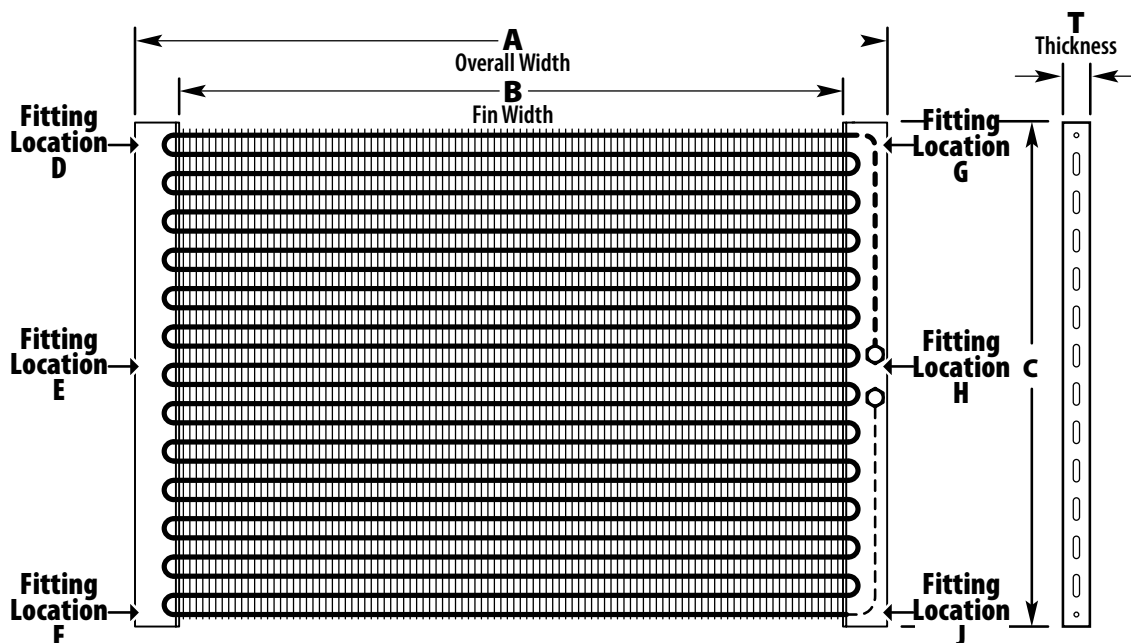
CONDENSER COIL TYPE

SERPENTINE TYPE - Continuous extruded aluminum tube, $\frac{3}{4}$ to 2 inches thick. The fin is either skyve type or vacuum brazed ribbon type spaced approximately 14 fins per inch. High heat rejection, compact size exact O.E.M. replacements.

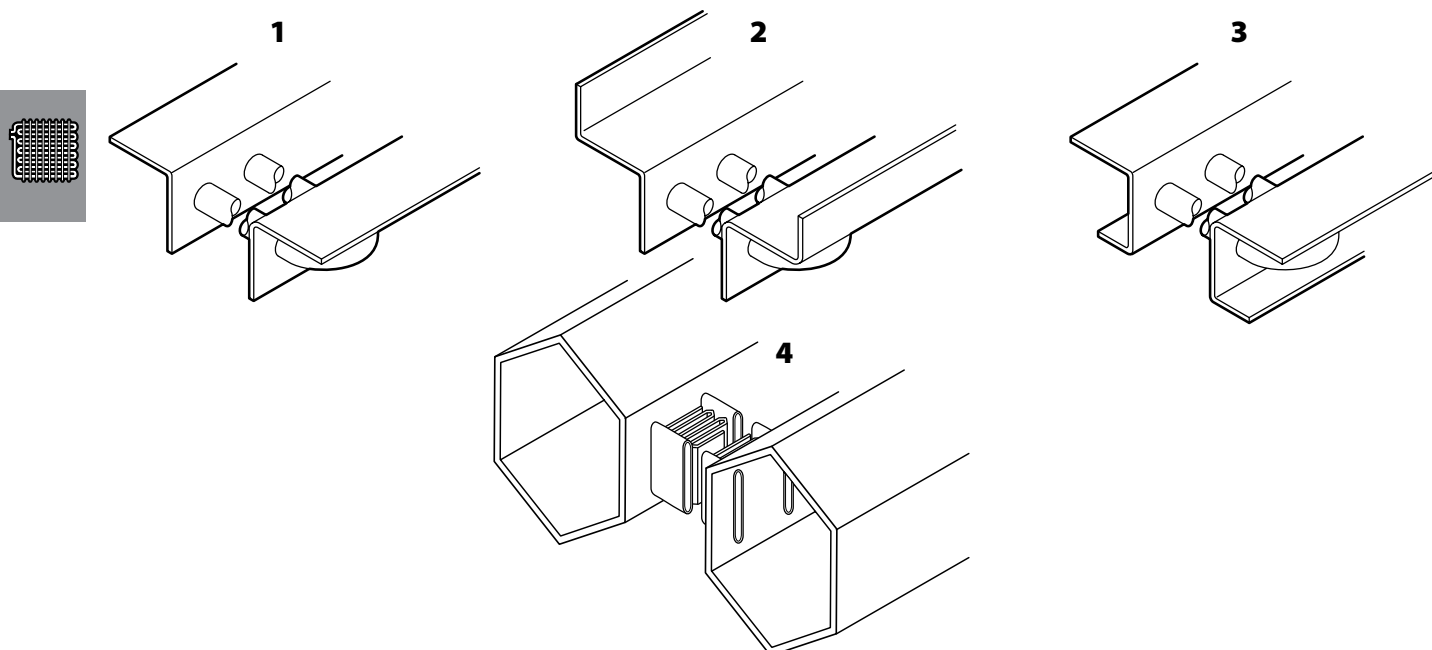
TUBE AND FIN TYPE - Constructed with .008 thick aluminum corrugated fin $\frac{3}{4}$ to 2 $\frac{1}{2}$ inches in thickness. Fin spacing at 10 to 12 fins per inch providing maximum heat rejection. Tubes are either copper or aluminum.

GRILLDENSER TYPE - Constructed with .030 to .050 aluminum, fins are $\frac{3}{4}$ of an inch thick. Fins are spaced at 2 to 4 fins per inch providing minimal air flow restriction. Tubes are either .035" wall aluminum or .022" wall copper.

MULTI FLOW - Constructed with .0051 thick zinc coated cross flow tubes. Fin spacing is 14 fins per inch. Four pass design.



TYPICAL HEADER TYPES



CONDENSER SPECIFICATIONS

Listed in ascending order by Overall Width x Height x Depth

[A] Overall Width	DIMENSIONS			FITTINGS		HEADER			Coil Type	Mount Location	Application	Red Dot Part No.	Factory No.	UPS Ship
	[B] Fin Width	[C] Height	[T] Thickness	#6 (5/8")	#8 (3/4")	FPI	Type	Mat						
14	11 11/32	14	3/4	F	D	---	---		MF		Fits RD-4-5932-OP Power Condenser	77R1325	RD-4-6091-OP	N
14	11 11/32	14	7/8	F	D	---	---		MF		R-20505-OP	77R1275	RD-4-5722-OP	Y
18	16 1/4	14	3/4	F	D	20	3	A	MF	A	General Purpose	77R1285	RD-4-5361-OP	Y
19	18	19 1/4	1 7/16	D,F	—	12	1	C	TF	R	General Purpose	77R0670	RD-4-4414-OP	Y
21 3/4	18 13/16	14	3/4	J	G	14			MF	R	General Purpose	77R1290	RD-4-5378-OP	Y
22 1/2	18 1/2	7 3/32	2 1/2	H,H	—	12	3	C	TF		R-9725	77R0090	RD-4-4440-OP	Y
22 5/8	19 5/8	10 1/8	2 3/4	G	G	12	3	C	TF		R-9727	77R0350	RD-4-3586-OP	Y
23 1/3	20 7/8	12	3 1/3	G	G	12	2	C	TF		R-6100 & R-6160	77R0620	RD-4-4738-OP	Y
23 3/4	20 7/8	11 7/16	1 7/8	F	F	12	2	C	TF		R6000, R6060	77R0500	RD-4-3874-1P	Y
24	21 1/8	26 1/2	1 1/2	G	J	6	2	C	TF	R	General Purpose	77R7050	RD-4-5760-OP	Y
24	21 5/8	12 1/2	2 7/8	E	E	12	3	C	TF		John Deere JD744E	77R7005	RD-4-4724-1P	Y
24 1/16	21 5/8	12 1/2	2 7/8	E	E	12	3	C	TF		R-9737	77R0660	RD-4-4724-OP	Y
24 13/32	21 29/64	10 23/32	1	J (1/2")	G (3/8")	14	—	—	MF		R-4480, Caterpillar	77R1305	RD-4-12051-OP	Y
24 1/2	20	14 7/64	1 7/16	D	F	12	1	C	TF		General Purpose	77R0900	RD-4-4161-OP	Y
25	23	12 1/4	1 3/4	J	G	12	3	C	TF	R	General Purpose	77R0650	RD-4-3724-OP	Y
25 1/4	20 1/2	18 1/4	1 13/16	E	E	12	1	C	TF		R-1550, SK 100, 120, 150	77R7010	RD-4-5154-OP	Y
25 1/2	23	21 1/2	2 1/2	G	G	12	—	—	TF		R-6260	77R0630	RD-4-5122-OP	N
25 3/4	22 13/16	12	3/4	J	G	14	—	—	MF	R	General Purpose	77R1280	RD-4-5377-OP	Y
25 3/4	22 13/16	14	3/4	J	G	14	—	—	MF	R	General Purpose	77R1300	RD-4-5418-OP	Y
25 3/4	24	10 3/4	1	F	E	—	—	—	MF		Ford F Series	77R1320	RD-5-9560-OP	N
26 1/4	23	9 1/8	3	E,E	—	12	2	C	TF		R-9720	77R0110	RD-4-4069-1P	Y
	23 1/8	17 1/4	1 1/4	E	G				TF	A	Ford F600-900 Diesel	77R0850	RD-4-5680-OP	N
	23 3/16	19 7/16	7/8	G	G			A	S	A	Ford F 700 / 900	77R1417	RD-4-5692-OP	Y
	23 3/16	19 7/16	7/8	G	G			A	S	A	Ford F 600 / 900	77R1419	RD-4-5693-OP	Y
	23 1/4	17 1/4	1 1/8	—	—				TF	A	Ford F600-900 Gas	77R0860	RD-4-5682-OP	Y
26 7/16	23 1/4	9 1/8	—	H	H	12	1	C	TF		Red Dot R-9720	77R0100	RD-4-4069-OP	Y
26 1/2	23 13/16	10 3/4	1 11/16	F	D	14			MF	R	R-2800, General Purpose	77R1295	RD-4-5503-OP	Y
26 2/3	24 3/4	9 1/8	2 1/4	J	H	12	1	C	TF		Midliner R-2110	77R0260	RD-4-4130-OP	Y
	25	17	1	G	H				TF	A	Ford Aerostar	77R1401	RD-4-5684-OP	Y
	25	17 1/2	1					A	S	A	Ford F 150 / 350	77R1407	RD-4-5687-OP	Y
	25	18 3/4	1	H	H				TF	A	Ford Aerostar	77R1403	RD-4-5685-OP	Y
27	25 1/4	14 7/8	3/4	F	G	—			S	R	Freightliner, West. Star	77R1100	RD-4-3917-OP	Y
27	25 1/2	18 1/4	3/4	G	J	12	3	C	TF		R-1550, SK200, 220	77R7020	RD-4-5116-OP	Y
28 1/16	21 1/2	26 1/2	1 1/4	G	G	9	1	A	TF	R	General Purpose	77R7100	RD-4-4968-OP	Y
28 3/8	26 1/2	26	3/4	E	E	3	1	—	GD	H	Mack RL/RS, 210RD48	77R6900	RD-4-3434-1P	Y
28 13/32	26 19/32	26 5/32	25/32	H	H	3	1	C	GD	R	R-10035-1,2,-3,-4	77R7000	RD-4-4713-OP	Y
	26 3/4	32 1/2	1	G	J				GD	A	Ford C, E Series	77R5240	RD-4-5681-OP	N
	27	21	1	D	G				TF		Ford L Series	77R6805	RD-4-5695-OP	N
28 3/4	27 3/4	9 1/2	3	J	G			A	S	R	Mack 210RD413	77R7712	RD-4-5766-OP	N
29 39/64	26 3/4	19 1/4	3/4	J	D	14	3	—	MF	A	General Purpose with brackets	77R1330	RD-4-5709-OP	N
29 5/8	26 5/8	15 1/2	3/4	J	G	14	—	—	MF	R	General Purpose	77R1310	RD-4-5379-OP	Y
29 13/16	27 3/4	15 3/4	3/4	J	G	—		A	S	R	White-Western Star	77R0950	RD-4-3916-OP	Y

KEY: Mount Location: R = Radiator Mount H = Hood Mount A = See APPLICATIONS Section for details**Depth** = Includes motors**Header FPI** = Fins Per Inch**Header Type** = See illustration under CONDENSER DESCRIPTIONS**Header Mat** = Material A = Aluminum C = Copper**Coil Type:** TF = Tube & Fin S = Serpentine MF = Multi Flow GD = GrillDenser**Ship** = UPS Shipping, Yes/No

77R SERIES

CONDENSER SPECIFICATIONS

Listed in ascending order by **Overall Width x Height x Depth**

[A] Overall Width	DIMENSIONS			FITTINGS		HEADER			Coil Mount		Application	Red Dot Part No.	UPS Factory No.	Ship
	[B] Fin Width	[C] Height	[T] Thickness	#6 (5/8")	#8 (3/4")	FPI	Type	Mat	Type	Location				
30	28	28 5/16	1	F	F			A	S	R	Mack 210RD54M	77R7704	RD-4-5769-0P	
30 1/4	25 1/2	18 3/16	1 3/4	H	H	10	1	C	TF		International	77R0700	RD-4-3945-0P	Y
30 1/2	27 3/8	12 1/2	3 1/4	F	D	10	3	C	TF		R-9730	77R0800	RD-4-3646-0P	Y
30 7/8	28 1/4	32	3/4	E	E	4	2	C	GD	R	General Purpose	77R7800	RD-4-3722-0P	N
31	28	33 5/32	1 1/4	J	G	14	1	C	GD		Peterbilt 357,377,378, 379,385 Conventional	77R6950	RD-4-5658-0P	N
	28 1/4	23	1	G	G			A	S	A	Ford E Series	77R1405	RD-4-5686-0P	Y
	29 1/2	19 3/4	3/4	F, #8 FSL	J, #8 FSL				GD	A	Ford L Series	77R5245	RD-4-5683-0P	
32 1/8	31 7/8	27 1/4	7/8	E	E	4	1	C	GD	R	Kenworth T600A 86-93	77R6930	RD-4-3999-0P	N
32 1/4	30	17 5/8	1 3/8	C	C	12	1	C	GD		General Purpose	77R6955	RD-4-4613-1P	Y
32 1/2	28 1/2	20 7/8	3/4	D	F	10	1	A	GD	R	Kenworth T-400, T600A	77R6957	RD-5-12488-0P	Y
32 1/2	31 1/2	16 1/4	7/8	D	F	—	4	A	TF	R	Volvo VN 8084348, 20461065	77R0585	RD-4-6343-0P	Y
32 3/4	31 1/2	8 1/2	1 1/2	F	G	—	—	—	S	R	Peterbilt Conventional,	77R0580	RD-4-5462-0P	Y
32 13/16	31 19/32	8 1/2	2	F	G	—	—	—	S	R	Mack "R", 210RD45A Peterbilt Conventional	77R0570	RD-4-5146-1P	Y
32 7/8	27 5/16	9 1/4	1 3/4	H	D	—	—	C	TF		Mack R, 210RD45A	77R0150	RD-4-4181-0P	Y
33	29	18 1/2	1	G	J				TF		Mack, Volvo 401043, 61203-0031	77R1150	RD-4-5811-0P	Y
33	31 7/8	8 1/2	1 1/4	F	D	—	—	A	S	R	Mack MH, U, DM	77R0560	RD-4-4232-0P	Y
33 1/2	31	16 1/2	1 1/2	D	D	4	3	C	TF		General Purpose	77R5263	RD-4-4972-0P	Y
33 2/3	31 13/16	8 1/2	1	F	D			A	S	R	Mack 210RD46AM - R.H.	77R7702	RD-4-5770-0P	N
33 2/3	31 13/16	8 1/2	1	F	D			A	S	R	Mack 210RD410M	77R7706	RD-4-5763-0P	N
34 1/4	33	38 3/8	13/16	—	—	2	1	A	GD	H	Kenworth K100 Series	77R6980	RD-4-3901-1P	Y
34 1/2	29 3/8	21 3/16	1	F	F			A	S	R	Mack 210RD428	77R7715	RD-4-6414-0P	N
34 1/2	31 1/2	23 9/32	1	F	F			A	S	R	Mack 210RD418	77R7714	RD-4-5767-0P	N
34 3/4	25 1/4	19 7/16	7/8	F	F			A	S	A	Ford F 700 / 900	77R1421	RD-4-5694-0P	Y
34 3/4	31	16 1/2	3/4	H	H	4	1	—	GD	R	General Purpose	77R5250	RD-4-3682-0P	Y
34 3/4	31	16 1/2	3/4	D	D	4	1	C	GD	R	General Purpose	77R5260	RD-4-4377-0P	Y
35 1/8	31	38 5/8	3/4	F	G	4	1	C	GD	H	Kenworth T602 (Dual Pass Chrome) 92-94	77R6935	RD-4-4550-0P	N
35 1/8	31	38 5/8	3/4	F	G	4	1	C	GD	H	Kenworth T602 (Dual Pass Black) 92-94	77R6940	RD-4-4550-1P	N
35 1/2	32 15/16	27 3/8	1/2	—	—	2	1	C	GD	R	Kenworth T400, T602, T603, Aluminum	77R6970	RD-4-5190-2P	Y
35 1/2	32 15/16	27 3/8	1/2	—	—	2	1	C	GD	R	Kenworth T400, T602, T603, Black,	77R6975	RD-4-5190-0P	Y
35 1/2	33	17 1/2	1 1/8									77R6982	RD-4-7017-0P	Y
35 5/8	32	24 5/8	5/8	D	F	—	1	C	GD	R	Kenworth T-2000	77R6985	RD-4-6560-0P	Y
35 5/8	34	20 3/4	2 3/4	G	J	12	2	C	TF		R-4500	77R0990	RD-4-5045-0P	Y
35 7/8	30	16 1/2	1 3/4	E	E	10	2	—	TF		Peterbilt 320LCF	77R0665	RD-4-4931-0P	N
	32 3/4	16 1/2	1	F	F			A	S	A	Ford F 150 / 350	77R1409	RD-4-5688-0P	N
36 3/16	33 3/4	11 1/8	1 1/8	D	D		1	A	S		Mack 210R421M	77R1105	RD-4-5762-0P	N
36 13/16	34	26 3/4	1	F	F			A	S	R	Mack 210RD412	77R7710	RD-4-5765-0P	N



KEY: Mount Location: R = Radiator Mount H = Hood Mount A = See APPLICATIONS Section for details

Depth = Includes motors

Header FPI = Fins Per Inch

Header Type = See illustration under CONDENSER DESCRIPTIONS

Header Mat = Material A = Aluminum C = Copper

Coil Type: TF = Tube & Fin S = Serpentine MF = Multi Flow GD = GrillDenser

Ship = UPS Shipping, Yes/No

77R SERIES

CONDENSERS

Listed in ascending order by **Overall Width x Height x Depth**

DIMENSIONS				FITTINGS		HEADER			Coil Type	Mount Location	Application	Red Dot Part No.	Factory No.	UPS Ship
[A] Overall Width	[B] Fin Width	[C] Height	[T] Thickness	#6 ($\frac{5}{8}$ ")	#8 ($\frac{3}{4}$ ")	FPI	Type	Mat						
37	34 $\frac{1}{4}$	25 $\frac{3}{4}$	$\frac{3}{4}$	G	G	4	1	C	GD	R	IHC 'S' 2000 & up	77R5910	RD-4-3714-0P	Y
37 $\frac{1}{8}$	34 $\frac{1}{4}$	25 $\frac{3}{4}$	$\frac{3}{4}$	F	F	4	2	C	GD	R	Mack R. Shutterless	77R6200	RD-4-3443-0P	Y
37 $\frac{3}{4}$	35 $\frac{1}{4}$	36 $\frac{9}{16}$	$\frac{7}{8}$	J	D	4	1	C	GD	H	Kenworth W900L 89-94	77R6965	RD-4-4276-0P	N
	37	19	$\frac{3}{4}$	D	F				GD	R	Ford L Series	77R6807	RD-4-5696-0P	Y
39 $\frac{7}{32}$	37 $\frac{13}{32}$	6 $\frac{7}{16}$	1 $\frac{1}{4}$	F	D			A	S	R	Mack 210RD411M	77R7708	RD-4-5764-0P	N
39 $\frac{7}{8}$	37	32	$\frac{3}{4}$	J	G	3	1	—	GD	R	Peterbilt 359	77R7900	RD-4-3683-2P	N
40 $\frac{5}{32}$	31 $\frac{7}{8}$	34 $\frac{19}{32}$	1 $\frac{9}{64}$	J	J	6	1	C	GD		R-2825, Hinged Assy	77R6255	RD-4-5655-0P	
41 $\frac{3}{8}$	37	22	$\frac{1}{2}$	—	—	2	1	A	GD	H	Kenworth T300 Aluminum	77R8301	RD-4-5226-4P	N
41 $\frac{3}{8}$	37	22	$\frac{1}{2}$	—	—	2	1	A	GD	H	Kenworth T300 Black	77R8303	RD-4-5226-5P	N
41 $\frac{3}{4}$	37	29	$\frac{7}{8}$	J	D	4	1	C	GD	H	Kenworth T800 90-94	77R6945	RD-4-4300-0P	N
41 $\frac{3}{4}$	37	29	$\frac{27}{32}$	—	—	2	1	C	GD	H	Kenworth T800 (Non Functional) 88-94	77R6990	RD-4-4219-0P	N
42 $\frac{1}{4}$	40 $\frac{1}{4}$	36	$\frac{3}{4}$	F	D	2	1	C	GD	R	Kenworth 1400 Series 79-89	77R6920	RD-4-3727-2P	N
42 $\frac{1}{2}$	31 $\frac{1}{2}$	22 $\frac{1}{8}$	$\frac{3}{4}$								Freightliner Century	77R6978	RD-4-6527-0P	N
43 $\frac{3}{8}$	40 $\frac{1}{2}$	33	$\frac{3}{4}$	H	H	2	1	C	GD	R	General Purpose	77R8100	RD-4-3723-0P	N
43 $\frac{13}{32}$	36	17 $\frac{3}{4}$	1 $\frac{1}{4}$	F	D				TF		Volvo 61203-0029	77R5270	RD-4-5809-0P	N
43 $\frac{1}{2}$	41	36 $\frac{1}{4}$	$\frac{13}{16}$	J	D	4	1	C	GD	H	Kenworth W900B	77R6960	RD-4-4403-1P	N
43 $\frac{1}{2}$	41	36 $\frac{13}{16}$	$\frac{7}{8}$	J	D		1	A	GD		Kenworth T 800H Dual Pass	77R6947	RD-4-4360-0P	N
43 $\frac{1}{2}$	41	38 $\frac{5}{8}$	$\frac{3}{4}$	F	D	2	1	C	GD	R	Kenworth 900 B 81-90	77R6925	RD-4-3745-1P	N
48 $\frac{1}{4}$	34 $\frac{1}{4}$	25 $\frac{3}{4}$	$\frac{3}{4}$	E	E	4	1	C	GD	H	Ford L Series	77R6800	RD-4-3372-3P	
49	37	33 $\frac{5}{8}$	1 $\frac{1}{2}$	J	J	7	1	C	GD		R-2825, Hinged 37" Header to Header	77R6250	RD-4-5743-0P	N
51	48	33 $\frac{1}{8}$	$\frac{3}{4}$	E	E	2	1	—	GD	H	Mack RW	77R8200	RD-4-3595-4P	N

77R0090

RD-4-4440-0P

Tube & Fin Type

Used with R-9725

Overall Width: 22 $\frac{1}{2}$ "

Fin Width: 18 $\frac{1}{2}$ "

Height: 7 $\frac{3}{32}$ "

Thickness: 2 $\frac{1}{2}$ "



77R0100

RD-4-4069-0P

Tube & Fin Type **LS**

Used with R-9720

Overall Width: 26 $\frac{7}{16}$ "

Fin Width: 23 $\frac{1}{4}$ "

Height: 9 $\frac{1}{8}$ "



LS = Limited to stock on hand

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CONDENSERS

77R0110

RD-4-4069-1P

Tube & Fin Type

Overall Width: 26 1/4"
Fin Width: 23"
Height: 9 1/8"
Thickness: 3"

Used with R-9720



77R0350

RD-4-3586-0P

Tube & Fin Type

Overall Width: 22 5/8"
Fin Width: 19 5/8"
Height: 10 1/8"
Thickness: 2 3/4"

Used with R-9727



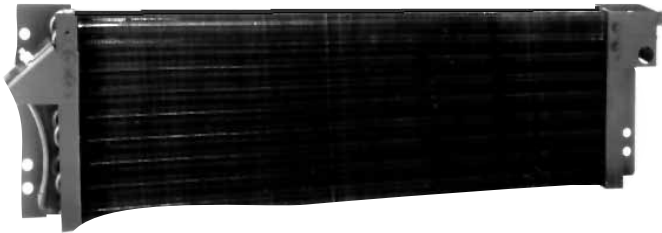
77R0150

RD-4-4181-0P

Tube & Fin Type **LS**

Overall Width: 32 7/8"
Fin Width: 27 5/16"
Height: 9 1/4"
Thickness: 1 3/4"

Used with Mack "R" Series
OE#210RD45A



77R0500

RD-4-3874-1P

Tube & Fin Type

Overall Width: 23 3/4"
Fin Width: 20 7/8"
Height: 11 7/16"
Thickness: 1 7/8"

Used with R-6000, R-6060
Fits Freightliner WFC/WFT Series
Radiator Mount



77R0260

RD-4-4130-0P

Tube & Fin Type

Overall Width: 26 3/5"
Fin Width: 24 3/4"
Height: 9 1/8"
Thickness: 2 1/4"

Used with Midliner R-2110



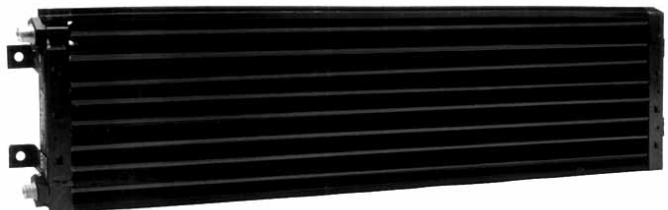
77R0560

RD-4-4232-0P

Serpentine Type

Overall Width: 33"
Fin Width: 31 7/8"
Height: 8 1/2"
Thickness: 1 1/4"

Used with Mack "MH", "U", "DM"
OE#210RD46AM



LS = Limited to stock on hand

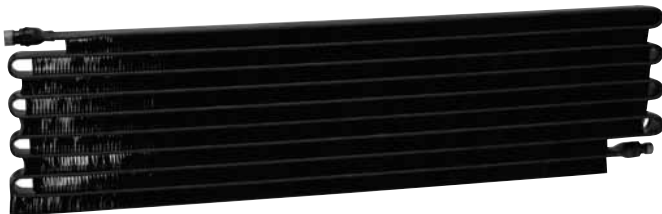
77R0570

RD-4-5146-1P

Serpentine Type

Overall Width: 32 $\frac{13}{16}$ "
Fin Width: 31 $\frac{19}{32}$ "
Height: 8 $\frac{1}{2}$ "
Thickness: 2"

Used with Mack "R" Series
Peterbilt Conventional
Mack OE#210R45A



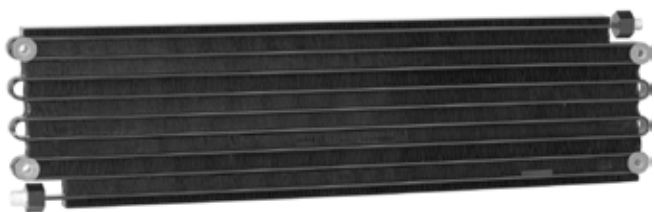
77R0580

RD-4-5462-0P

Serpentine Type

Overall Width: 29 $\frac{1}{4}$ "
Fin Width: 28 $\frac{3}{4}$ "
Height: 10"
Thickness: 1 $\frac{1}{2}$ "

Peterbilt Conventional, OE#23-12753
Kenworth C500, C500 B Series OE#K122-149



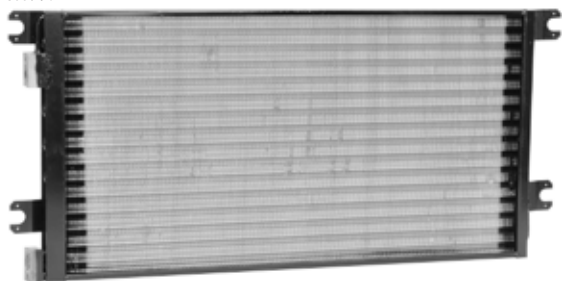
77R0585

RD-4-6343-0P

Tube & Fin Type

Overall Width: 32 $\frac{1}{2}$ "
Fin Width: 31 $\frac{1}{2}$ "
Height: 16 $\frac{1}{4}$ "
Thickness: $\frac{7}{8}$ "

Volvo VN Series OE# 8084348, 20461065
GM Pad Fittings



77R0620

RD-4-4738-0P

Tube & Fin Type

Overall Width: 23 $\frac{1}{3}$ "
Fin Width: 20 $\frac{7}{8}$ "
Height: 12"
Thickness: 3 $\frac{1}{3}$ "

Used with R-6100, R-6160



77R0630

RD-4-5122-0P

Tube & Fin Type

Overall Width: 25 $\frac{1}{2}$ "
Fin Width: 23"
Height: 21 $\frac{1}{2}$ "
Thickness: 2 $\frac{1}{2}$ "

Used with R-6260



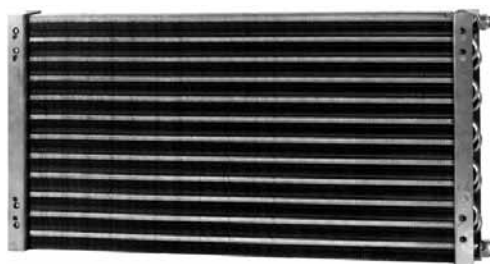
77R0650

RD-4-3724-0P

Tube & Fin Type

Overall Width: 25"
Fin Width: 23"
Height: 12 $\frac{1}{4}$ "
Thickness: 1 $\frac{3}{4}$ "

Freightliner WFC, WFT Series
Peterbilt 289-387 Models



77R SERIES

CONDENSERS

77R0660

RD-4-4724-0P

Tube & Fin Type

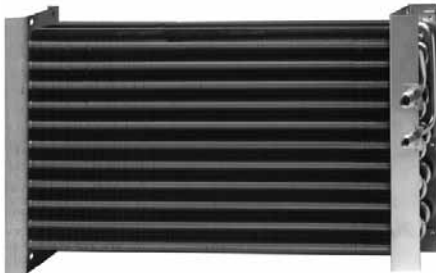
Overall Width: 24 1/16"

Fin Width: 21 5/8"

Height: 12 1/2"

Thickness: 2 7/8"

Used with R-9737



77R0700

RD-4-3945-0P

Tube & Fin Type

Overall Width: 30 1/4"

Fin Width: 25 1/2"

Height: 18 3/16"

Thickness: 1 3/4"

Used with IHC Applications



77R0665

RD-4-4931-0P

Tube & Fin Type

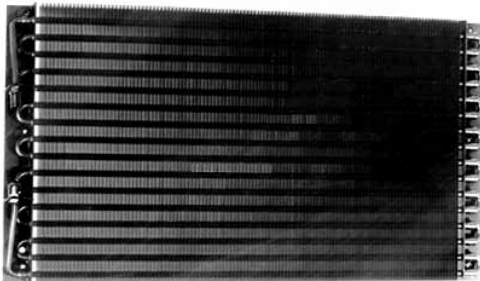
Overall Width: 35 7/8"

Fin Width: 30"

Height: 16 1/2"

Thickness: 1 3/4"

Used with Peterbilt 320 LCF



77R0800

RD-4-3646-0P

Tube & Fin Type

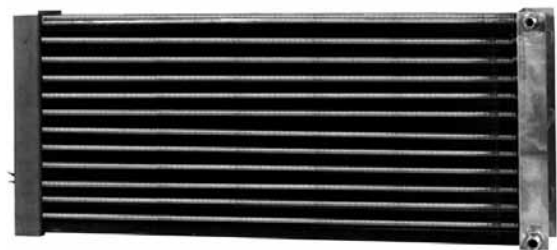
Overall Width: 30 1/2"

Fin Width: 27 3/8"

Height: 12 1/2"

Thickness: 3 1/4"

Used with R-9730



77R0670

RD-4-4414-0P

Tube & Fin Type

Overall Width: 19"

Fin Width: 18"

Height: 19 1/4"

Thickness: 1 7/16"



77R0850

RD-4-5680-0P

Tube & Fin Type

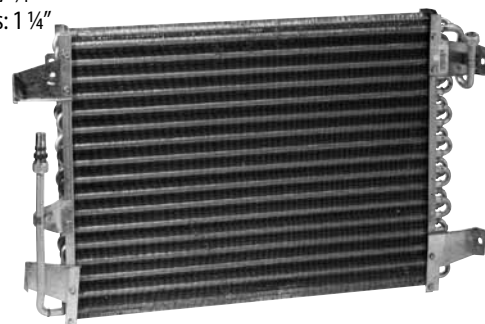
Overall Width: —

Fin Width: 23 1/8"

Height: 17 1/4"

Thickness: 1 1/4"

Used with Ford F600-900 Diesel



77R0860

RD-4-5682-0P

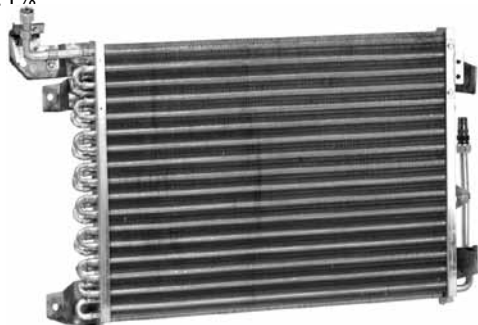
Tube & Fin Type

Fin Width: 23 1/4"

Height: 17 1/4"

Thickness: 1 1/8"

Used with Ford F600-900 Diesel



77R0990

RD-4-5045-0P

Tube & Fin Type

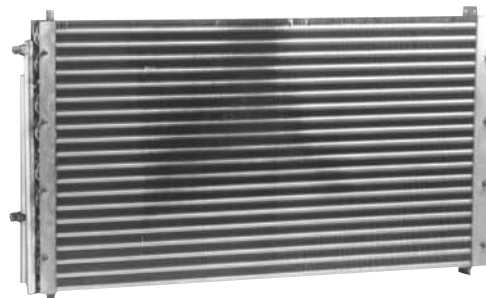
Overall Width: 35 5/8"

Fin Width: 34"

Height: 20 3/4"

Thickness: 2 3/4"

Used with R-4500



77R0900

RD-4-4161-0P

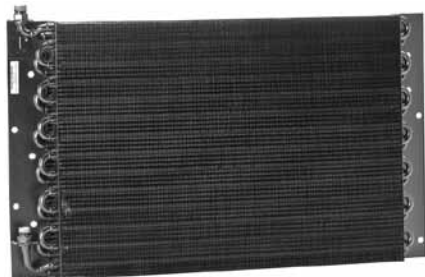
Tube & Fin Type

Overall Width: 24 1/2"

Fin Width: 20"

Height: 14 7/64"

Thickness: 1 7/16"



77R1100

RD-4-3917-0P

Serpentine Type

Overall Width: 27"

Fin Width: 25 1/4"

Height: 14 7/8"

Thickness: 3/4"

Used with Freightliner
White-Western Star Applications



77R0950

RD-4-3916-0P

Serpentine Type

Overall Width: 29 13/16"

Fin Width: 27 3/4"

Height: 15 3/4"

Thickness: 3/4"

Used with White-Western Star



77R1105

RD-4-5762-0P

Serpentine Type

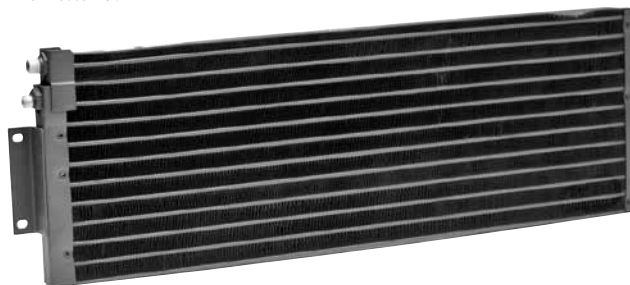
Overall Width: 36 3/16"

Fin Width: 33 3/4"

Height: 11 1/8"

Thickness: 1 1/8"

Used with Mack 210R421M



77R SERIES

CONDENSERS

77R1150

RD-4-5811-0P

Tube & Fin Type

Overall Width: 33"

Fin Width: 29"

Height: 18 1/2"

Thickness: 1"

Used with Mack, Volvo 401043, 61203-0031



77R1285

RD-4-5361-0P

MultiFlow Type

Overall Width: 18"

Fin Width: 16 1/4"

Height: 14"

Thickness: 3/4"



77R1275

RD-4-5722-0P

MultiFlow Type

Overall Width: 14"

Fin Width: 11 1/2"

Height: 14"

Thickness: 7/8"

Used with R-20505-0P



77R1290

RD-4-5378-0P

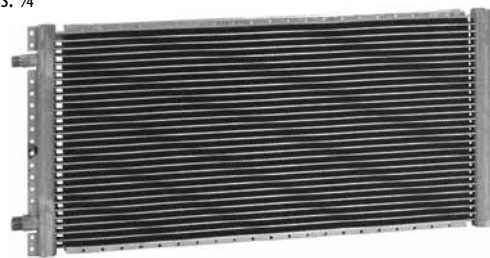
MultiFlow Type

Overall Width: 21 3/4"

Fin Width: 18 13/16"

Height: 14"

Thickness: 3/4"



77R1280

RD-4-5377-0P

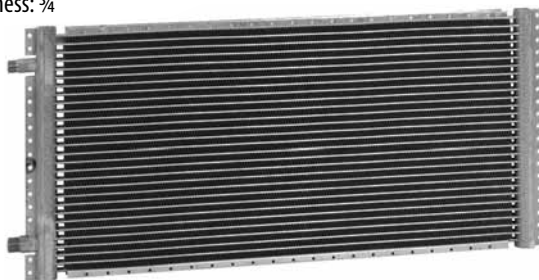
MultiFlow Type

Overall Width: 25 3/4"

Fin Width: 22 13/16"

Height: 12"

Thickness: 3/4"



77R1295

RD-4-5503-0P

MultiFlow Type

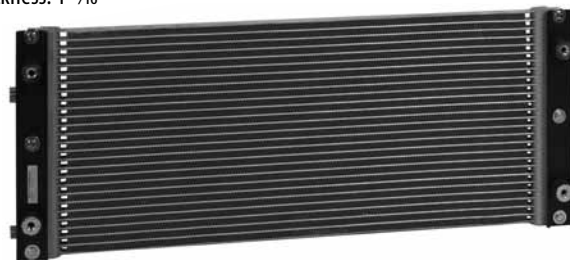
Overall Width: 26 1/2"

Fin Width: 23 13/16"

Height: 10 3/4"

Thickness: 1 1/16"

Used with R-2800



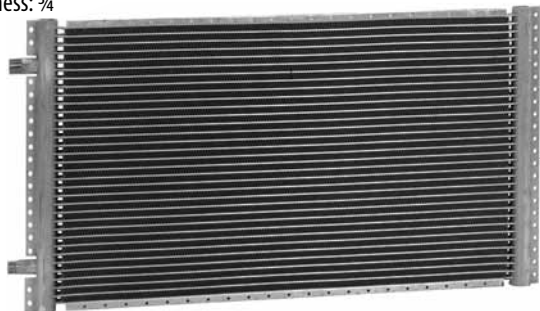
LS = Limited to stock on hand

77R1300

RD-4-5418-0P

MultiFlow Type

Overall Width: 25 $\frac{3}{4}$ "
 Fin Width: 22 $\frac{13}{16}$ "
 Height: 14"
 Thickness: $\frac{3}{4}$ "



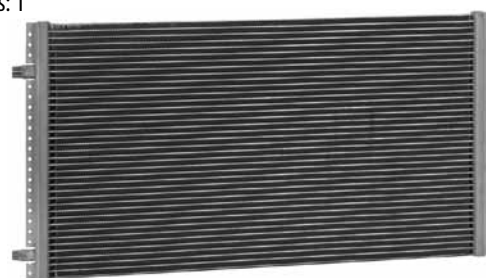
77R1320

RD-5-9560-0P

MultiFlow Type

Used with Ford "F" Series

Overall Width: 25 $\frac{3}{4}$ "
 Fin Width: 24"
 Height: 10 $\frac{3}{4}$ "
 Thickness: 1"



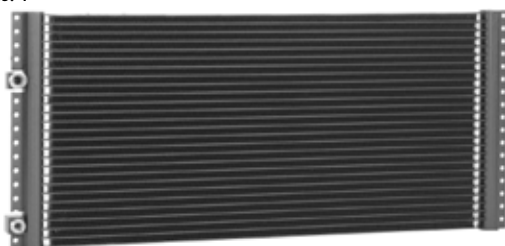
77R1305

RD-4-12051-0P

MultiFlow Type

R-4480, Caterpillar

Overall Width: 24 $\frac{13}{32}$ "
 Fin Width: 21 $\frac{29}{64}$ "
 Height: 10 $\frac{23}{32}$ "
 Thickness: 1"



77R1325

RD-4-6091-0P

MultiFlow Type

Used with RD-4-5932-0P Power Condenser

Overall Width: 14"
 Fin Width: 11 $\frac{11}{32}$ "
 Height: 14"
 Thickness: $\frac{3}{4}$ "

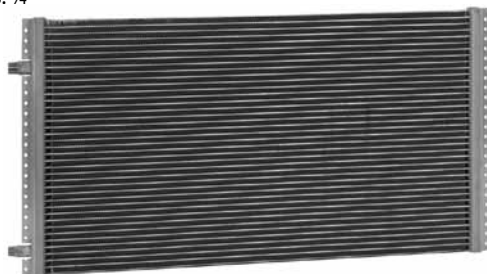


77R1310

RD-4-5379-0P

MultiFlow Type

Overall Width: 29 $\frac{5}{8}$ "
 Fin Width: 26 $\frac{7}{8}$ "
 Height: 15 $\frac{1}{2}$ "
 Thickness: $\frac{3}{4}$ "



77R1330

RD-4-5709-0P

MultiFlow Type

Complete with Brackets

Overall Width: 29 $\frac{39}{64}$ "
 Fin Width: 26 $\frac{3}{4}$ "
 Height: 19 $\frac{1}{4}$ "
 Thickness: $\frac{3}{4}$ "



77R SERIES

CONDENSERS

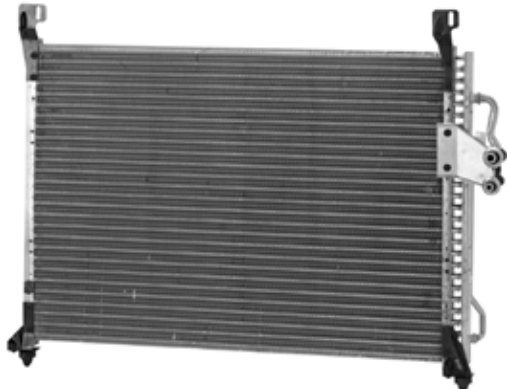
77R1401

RD-4-5684-0P

Tube & Fin Type

Overall Width: —
Fin Width: 25"
Height: 17"
Thickness: 1"

Ford Applications



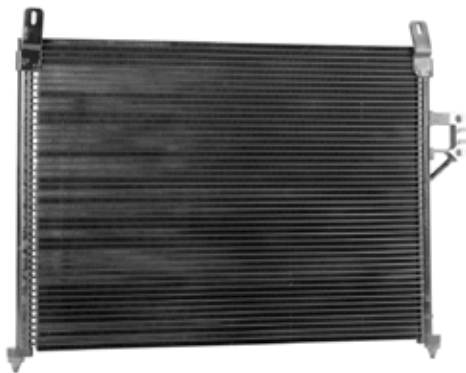
77R1403

RD-4-5685-0P

Tube & Fin Type

Overall Width: —
Fin Width: 25"
Height: 18 3/4"
Thickness: 1"

Ford Applications



77R1405

RD-4-5686-0P

Serpentine Type

Overall Width: —
Fin Width: 28 1/4"
Height: 23"
Thickness: 1"

Used with Ford "E" Series



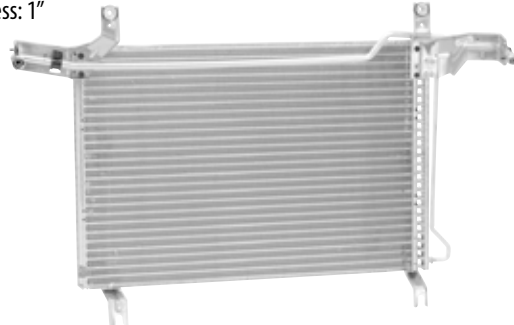
77R1407

RD-4-5687-0P

Serpentine Type

Overall Width: —
Fin Width: 25"
Height: 17 1/2"
Thickness: 1"

Used with Ford "F" Series



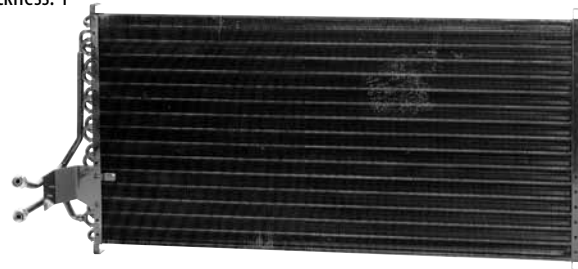
77R1409

RD-4-5688-0P

Serpentine Type

Overall Width: —
Fin Width: 32 3/4"
Height: 16 1/2"
Thickness: 1"

Used with Ford Applications



77R1417

RD-4-5692-0P

Serpentine Type

Fin Width: 23 3/16"
Height: 19 7/16"
Thickness: 7/8"

Used with Ford F700, F900



77R1419

RD-4-5693-0P

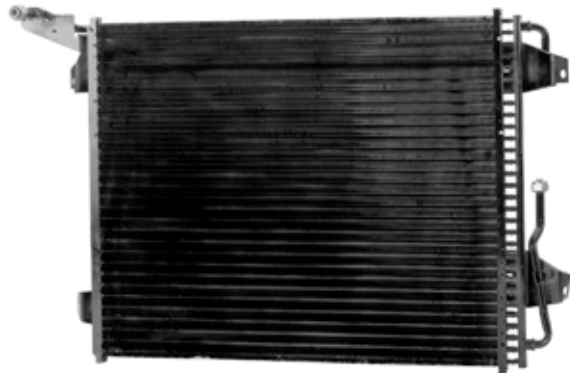
Serpentine Type

Used with Ford F600, F900

Fin Width: 23 $\frac{3}{16}$ "

Height: 19 $\frac{7}{16}$ "

Thickness: $\frac{7}{8}$ "



77R1421

RD-4-5694-0P

Serpentine Type

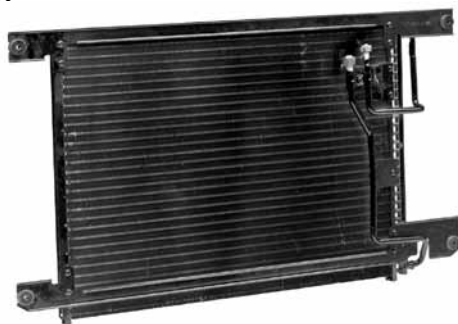
Used with Ford F700, F900

Overall Width: 34 $\frac{3}{4}$ "

Fin Width: 25 $\frac{1}{4}$ "

Height: 19 $\frac{7}{16}$ "

Thickness: $\frac{7}{8}$ "



77R5240

RD-4-5681-0P

Grilldenser Type

Used with Ford OE#E7HZ-19712-A,D
and C-CT Series

Fin Width: 26 $\frac{3}{4}$ "

Height: 32 $\frac{1}{2}$ "

Thickness: 1"



77R5245

RD-4-5683-0P

Grilldenser Type

Used with Ford OE#F2HZ-19712-A,F "L" Series

Fin Width: 29 $\frac{1}{2}$ "

Height: 19 $\frac{3}{4}$ "

Thickness: $\frac{3}{4}$ "



77R5250

RD-4-3682-0P

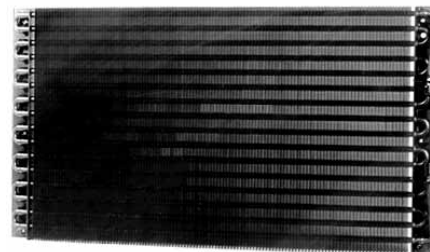
Grilldenser Type

Overall Width: 34 $\frac{3}{4}$ "

Fin Width: 31"

Height: 16 $\frac{1}{2}$ "

Thickness: $\frac{3}{4}$ "



77R5260

RD-4-4377-0P

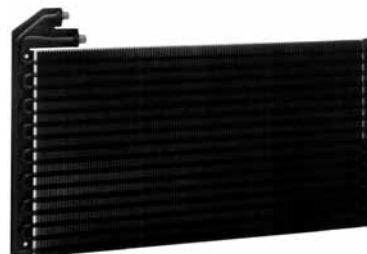
Grilldenser Type

Overall Width: 34 $\frac{3}{4}$ "

Fin Width: 31"

Height: 16 $\frac{1}{2}$ "

Thickness: $\frac{3}{4}$ "



77R SERIES

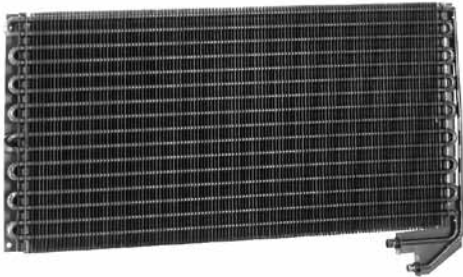
CONDENSERS

77R5263

RD-4-4972-0P

Tube & Fin Type

Overall Width: 33 1/2" – Two Row
Fin Width: 31"
Height: 16 1/2"
Thickness: 1 1/2"



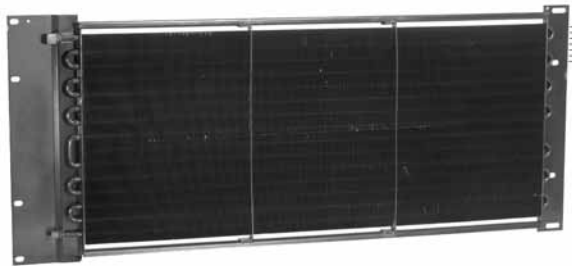
77R5270

RD-4-5809-0P

Tube & Fin Type

Overall Width: 43 13/32"
Fin Width: 36"
Height: 17 3/4"
Thickness: 1 1/4"

Used with Volvo 61203-0029



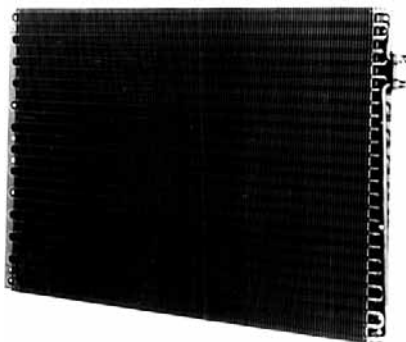
77R5910

RD-4-3714-0P

Grilldenser Type

Overall Width: 37"
Fin Width: 34 1/4"
Height: 25 3/4"
Thickness: 3/4"

Used with IHC "S" Series



77R6200

RD-4-3443-0P

Grilldenser Type

Overall Width: 37 1/8"
Fin Width: 34 1/4"
Height: 25 3/4"
Thickness: 3/4"

Used with Mack "R" Series



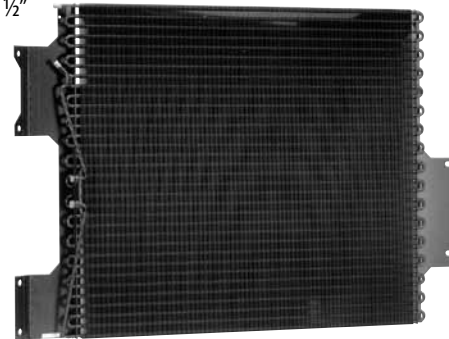
77R6250

RD-4-5743-0P

Grilldenser Type

Overall Width: 49"
Fin Width: 37"
Height: 33 5/8"
Thickness: 1 1/2"

Used with R-2825,
Hinged 37" header to header



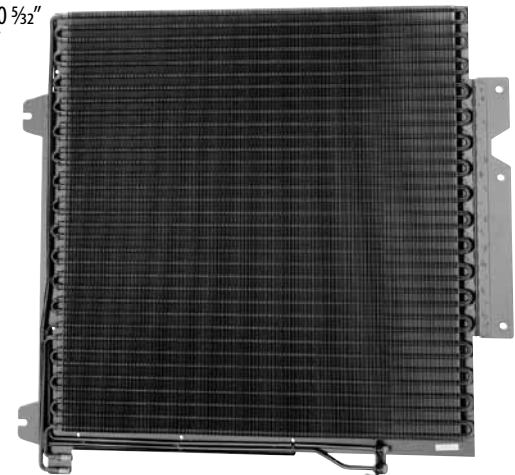
77R6255

RD-4-5655-0P

Grilldenser Type

Overall Width: 40 5/32"
Fin Width: 31 7/8"
Height: 34 19/32"
Thickness: 1 3/4"

Used with R-2825 Hinged Assembly



77R SERIES

CONDENSERS

77R6800

RD-4-3372-3P

Grilldenser Type

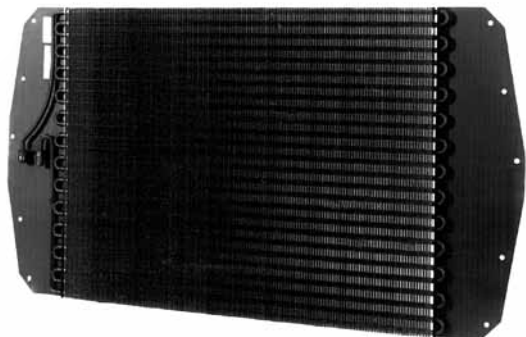
Used with Ford "L" Series

Overall Width: 48 1/4"

Fin Width: 34 1/4"

Height: 25 3/4"

Thickness: 3/4"



77R6900

RD-4-3434-1P

Grilldenser Type

Used with Mack RL/RS Series

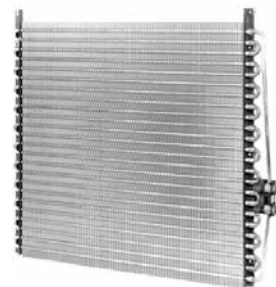
OE#210RD48

Overall Width: 28 3/8"

Fin Width: 26 1/2"

Height: 26"

Thickness: 3/4"



77R6805

RD-4-5695-0P

Tube & Fin Type

Used with Ford "L" Series

OE#F4HZ-19712-A

Overall Width: —"

Fin Width: 27"

Height: 21"

Thickness: 1"



77R6920

RD-4-3727-2P

Grilldenser Type

Used with Kenworth 1400 Series

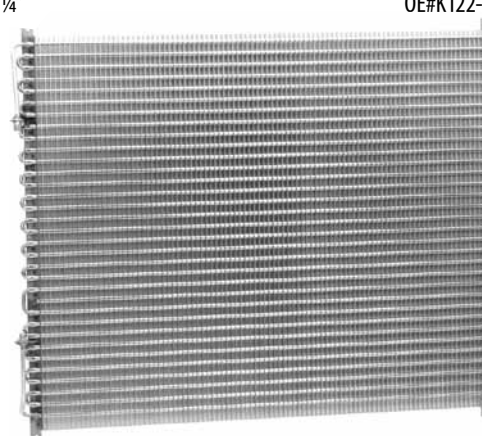
OE#K122-64

Overall Width: 42 1/4"

Fin Width: 40 1/4"

Height: 36"

Thickness: 3/4"



77R6807

RD-4-5696-0P

Grilldenser Type

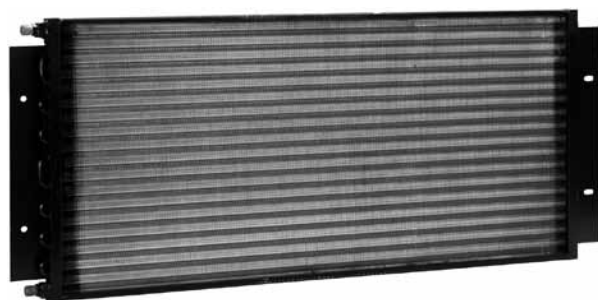
Used with Ford "L" Series

Sterling/Ford OE#F6HZ-19712A, Motorcraft YJ 363

Fin Width: 37"

Height: 19"

Thickness: 3/4"



77R6925

RD-4-3745-1P

Grilldenser Type

Used with Kenworth 900B

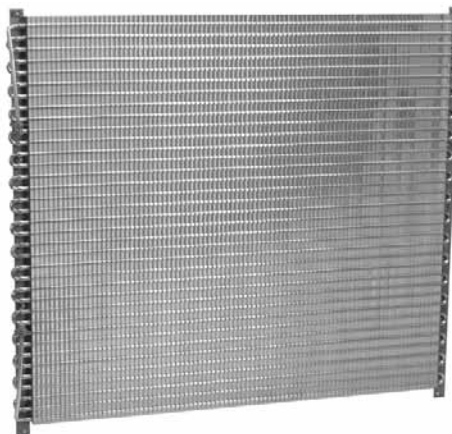
OE#K122-62

Overall Width: 43 1/2"

Fin Width: 41"

Height: 38 5/8"

Thickness: 3/4"



77R SERIES

CONDENSERS

77R6930

RD-4-3990-0P

Grilldenser Type

Overall Width: 32 1/8"

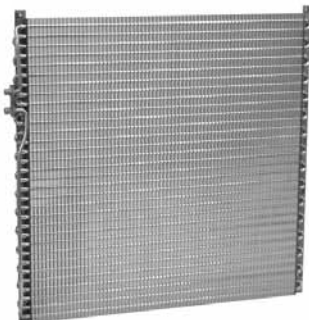
Fin Width: 31 7/8"

Height: 27 1/4"

Thickness: 7/8"

Used with Kenworth T600A

OE#K122-81



77R6940

RD-4-4550-1P

Grilldenser Type

Overall Width: 35 1/8"

Fin Width: 31"

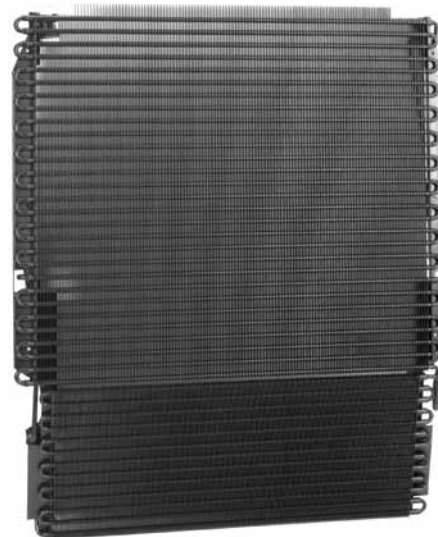
Height: 38 5/8"

Thickness: 3/4"

Used with Kenworth T602

OE#K122-124-2

Dual Pass - Black



77R6935

RD-4-4550-0P

Grilldenser Type

Overall Width: 35 1/8"

Fin Width: 31"

Height: 38 5/8"

Thickness: 3/4"

Used with Kenworth T602

OE#K122-124-1

Dual Pass - Aluminum Finish



77R6945

RD-4-4300-0P

Grilldenser Type

Overall Width: 41 3/4"

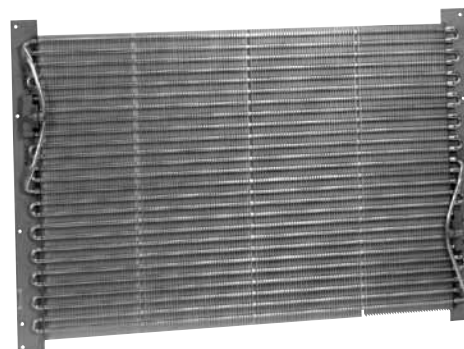
Fin Width: 37"

Height: 29"

Thickness: 7/8"

Used with Kenworth T800

OE#K122-102



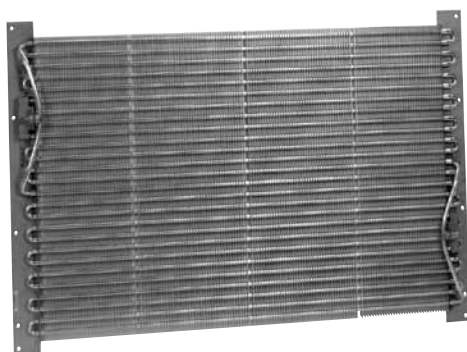
77R6947

RD-4-4360-0P

Grilldenser Type

Overall Width: 43 1/2"
Fin Width: 41"
Height: 36 13/16"
Thickness: 7/8"

Used with Kenworth T800 Dual Pass
OE#K122-118



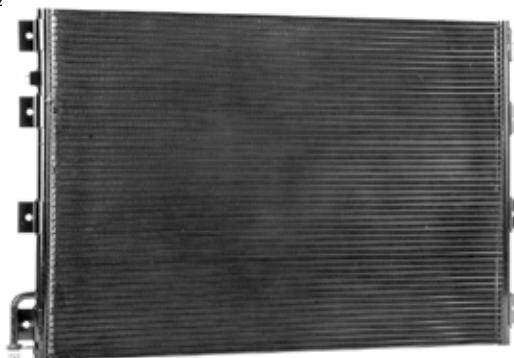
77R6957

RD-5-12488-0P

Grilldenser Type

Overall Width: 32 1/2"
Fin Width: 28 1/2"
Height: 20 7/8"
Thickness: 3/4"

Kenworth T400-T600A, 1995-2006
OE#K122-125, Black



77R6950

RD-4-5658-0P

Grilldenser Type

Overall Width: 31"
Fin Width: 28"
Height: 33 5/32"
Thickness: 1 1/4"

Used with Peterbilt 357, 377,
378, 379, 385 Conventional
OE#18-0415



77R6960

RD-4-4403-1P

Grilldenser Type

Overall Width: 43 1/2"
Fin Width: 41"
Height: 36 1/4"
Thickness: 13/16"

Kenworth W900B
OE#K122-121



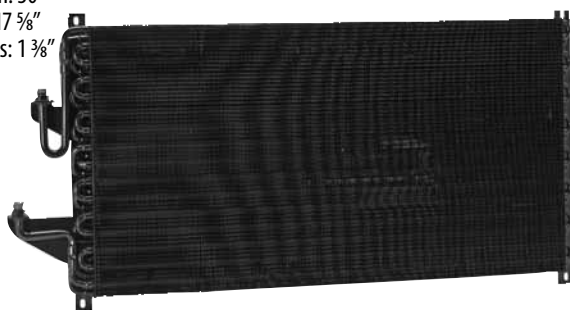
77R6955

RD-4-4613-1P

Grilldenser Type

Overall Width: 32 1/4"
Fin Width: 30"
Height: 17 5/8"
Thickness: 1 3/8"

Kenworth OE#K122-128



77R6965

RD-4-4276-0P

Grilldenser Type

Overall Width: 37 3/4"
Fin Width: 35 1/4"
Height: 36 9/16"
Thickness: 7/8"

Used with Kenworth W900L
OE#K122-98



77R SERIES

CONDENSERS

77R6970

RD-4-5190-2P

Non-functional Grill

Overall Width: 35 1/2"

Fin Width: 32 15/16"

Height: 27 3/8"

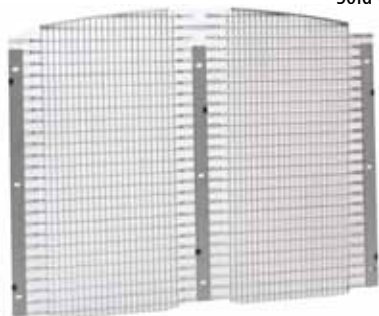
Thickness: 1/2"

Used with Kenworth T400, T602, T603

Aluminum Finish - Non Functional

Kenworth OE# K137-299-1

Sold without brackets



77R6975

RD-4-5190-3P

Non-functional Grill

Overall Width: 35 1/2"

Fin Width: 32 15/16"

Height: 27 3/8"

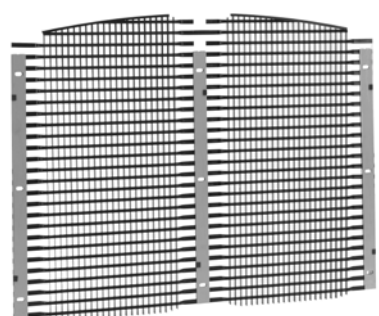
Thickness: 1/2"

Used with Kenworth T400, T602, T603

Black Finish - Non Functional

Kenworth OE# K137-299-2

Sold without brackets



77R6978

RD-4-6527-0P

MultiFlow Type

Overall Width: 42 1/2"

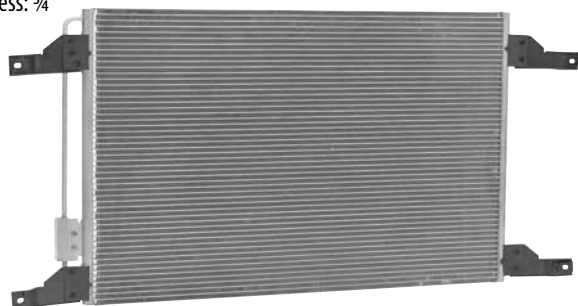
Fin Width: 31 1/2"

Height: 22 1/8"

Thickness: 3/4"

Freightliner Century

BHT 97210, BHT 73002, 1E6068



77R6980

RD-4-3901-1P

Grilldenser Type

Overall Width: 34 1/4"

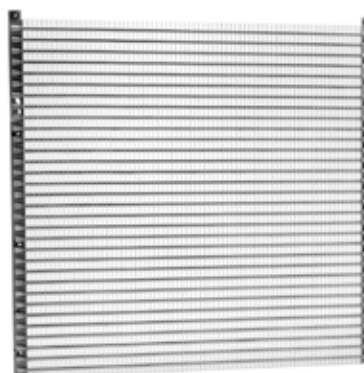
Fin Width: 33"

Height: 33 3/8"

Thickness: 13/16"

Kenworth K-100, K100E Series

Front Cab OE#K137-288



77R6982

RD-4-7017-0P

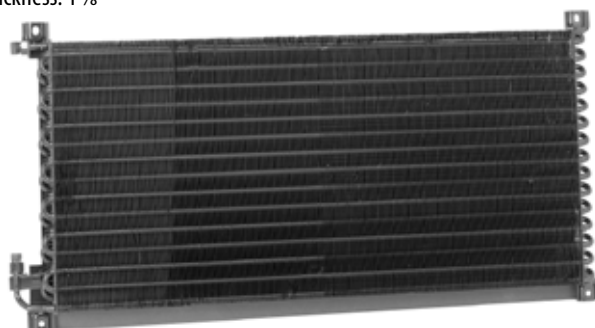
Grilldenser Type

Overall Width: 35 1/2"

Fin Width: 33"

Height: 17 1/4"

Thickness: 1 1/8"



77R6985

RD-4-6560-0P

Grilldenser Type

Overall Width with brackets: 35 3/8"

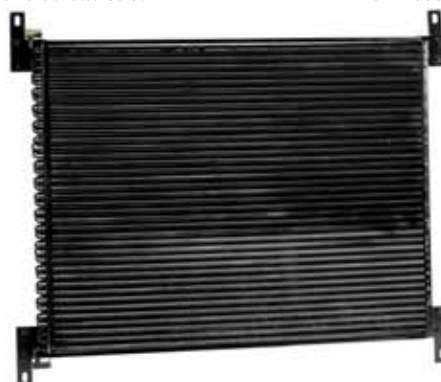
Fin Width: 32"

Height: 24 5/8"

Thickness: 5/8"

Kenworth T-2000 Series

OE#486684-5008



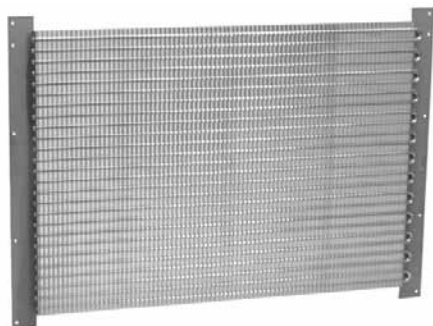
77R6990

RD-4-4219-0P

Grilldenser Type

Overall Width: 41 $\frac{3}{4}$ "
OE#K137-230
Fin Width: 37"
Height: 29"
Thickness: $\frac{27}{32}$ "

Used with Kenworth T800 - Nonfunctional



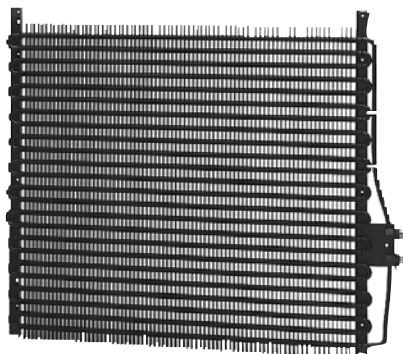
77R7000

RD-4-4713-0P

Grilldenser Type

Overall Width: 28 $\frac{13}{32}$ "
Fin Width: 26 $\frac{19}{32}$ "
Height: 26 $\frac{5}{32}$ "
Thickness: $\frac{25}{32}$ "

Used with John Deere 690-992E-LC
IHC 2004801C3, C4, R-10035-1,-2,-3,-4



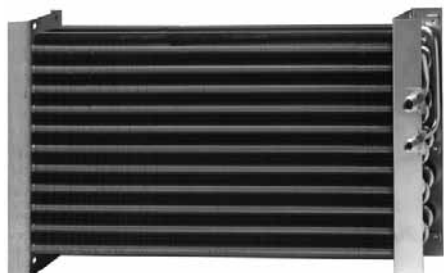
77R7005

RD-4-4724-1P

Tube & Fin Type

Overall Width: 24"
Fin Width: 21 $\frac{5}{8}$ "
Height: 12 $\frac{1}{2}$ "
Thickness: 2 $\frac{7}{8}$ "

Fits John Deere JD 744E,
Wheel Loader 544G, 624G



77R7010

RD-4-5154-0P

Tube & Fin Type

Overall Width: 25 $\frac{1}{4}$ "
Fin Width: 20 $\frac{1}{2}$ "
Height: 18 $\frac{1}{4}$ "
Thickness: 1 $\frac{13}{16}$ "

Fits R-1550, Kobelco SK 100, 120, 150



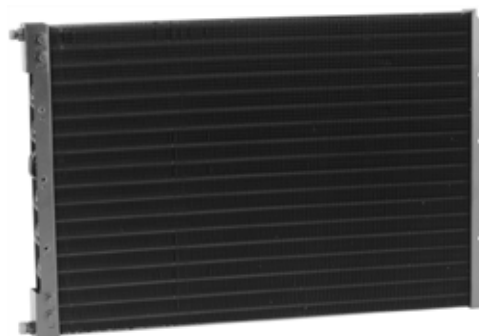
77R7020

RD-4-5116-0P

Tube & Fin Type

Overall Width: 27"
Fin Width: 25 $\frac{1}{2}$ "
Height: 18 $\frac{1}{4}$ "
Thickness: $\frac{3}{4}$ "

Fits R-1550, SK200, SK220

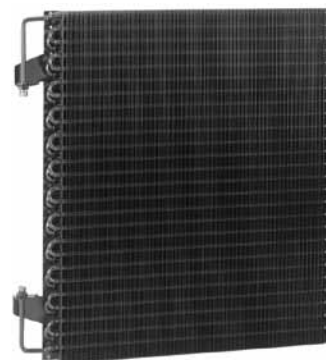


77R7050

RD-4-5760-0P

Tube & Fin Type

Overall Width: 24" – Two Row
Fin Width: 21 $\frac{1}{8}$ "
Height: 26 $\frac{1}{2}$ "
Thickness: 1 $\frac{1}{2}$ "



77R SERIES

CONDENSERS

77R7100

RD-4-4968-0P

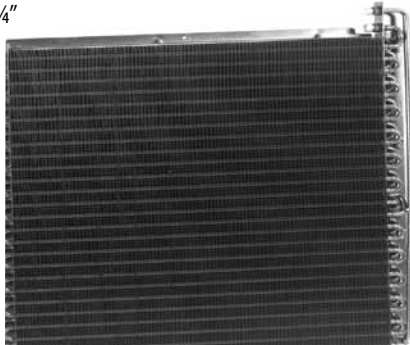
Tube & Fin Type

Overall Width: 28 1/6" – Two Row

Fin Width: 21 1/2"

Height: 26 1/2"

Thickness: 1 1/4"



77R7706

RD-4-5763-0P

Serpentine Type

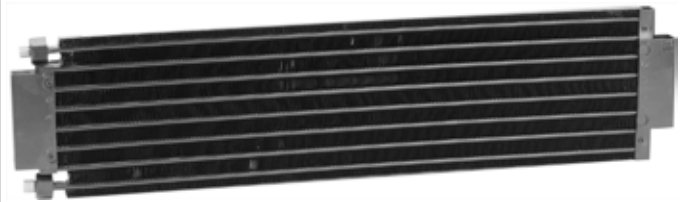
Used with Mack OE#210RD410M

Overall Width: 33 2/3"

Fin Width: 31 13/16"

Height: 8 1/2"

Thickness: 1"



77R7702

RD-4-5770-0P

Serpentine Type

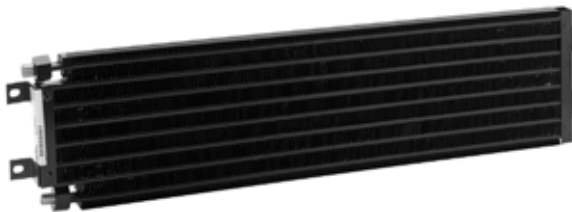
Used with Mack OE#210RD46AM-R.H.

Overall Width: 33 2/3"

Fin Width: 31 13/16"

Height: 8 1/2"

Thickness: 1"



77R7708

RD-4-5764-0P

Serpentine Type

Used with Mack 210RD411M

Overall Width: 39 7/32"

Fin Width: 37 13/32"

Height: 6 7/16"

Thickness: 1 1/4"



77R7704

RD-4-5769-0P

Serpentine Type

Used with Mack OE#210RD54M

Overall Width: 30"

Fin Width: 28"

Height: 28 5/16"

Thickness: 1"



77R7710

RD-4-5765-0P

Serpentine Type

Used with Mack 210RD412

Overall Width: 36 13/16"

Fin Width: 34"

Height: 26 3/4"

Thickness: 1"



77R7712

RD-4-5766-0P

Serpentine Type

Used with Mack 210RD413

Overall Width: 28 $\frac{3}{4}$ "
 Fin Width: 27 $\frac{3}{4}$ "
 Height: 9 $\frac{1}{2}$ "
 Thickness: 3"



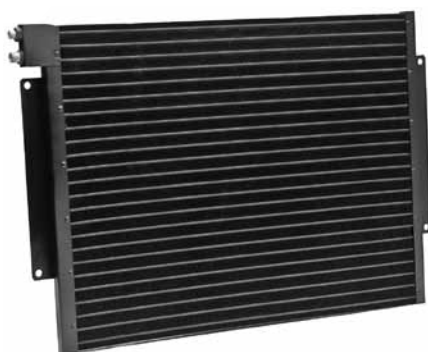
77R7714

RD-4-5767-0P

Serpentine Type

Used with Mack 210RD418

Overall Width: 34 $\frac{1}{2}$ "
 Fin Width: 31 $\frac{1}{2}$ "
 Height: 23 $\frac{3}{32}$ "
 Thickness: 1"



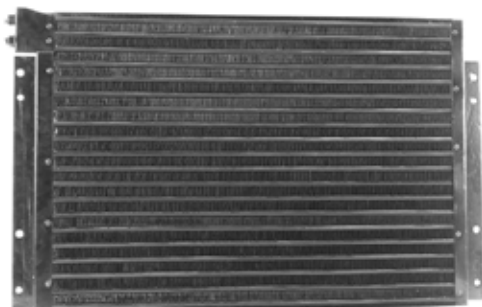
77R7715

RD-4-6414-0P

Serpentine Type

Used with Mack 210RD428

Overall Width: 34 $\frac{1}{2}$ "
 Fin Width: 29 $\frac{3}{8}$ "
 Height: 21 $\frac{3}{16}$ "
 Thickness: 1"



77R7800

RD-4-3722-0P

Grilldenser Type

Overall Width: 30 $\frac{7}{8}$ "
 Fin Width: 28 $\frac{1}{4}$ "
 Height: 32"
 Thickness: $\frac{3}{4}$ "



77R7900

RD-4-3683-2P

Grilldenser Type

Used with Peterbilt 359

Overall Width: 39 $\frac{7}{8}$ "
 Fin Width: 37"
 Height: 32"
 Thickness: $\frac{3}{4}$ "



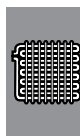
77R8100

RD-4-3723-0P

Grilldenser Type

Used with Kenworth T-800 OE#K122-84

Overall Width: 43 $\frac{3}{8}$ "
 Fin Width: 40 $\frac{1}{2}$ "
 Height: 33"
 Thickness: $\frac{3}{4}$ "



77R SERIES

CONDENSERS

77R8200

RD-4-3595-4P

Grilldenser Type

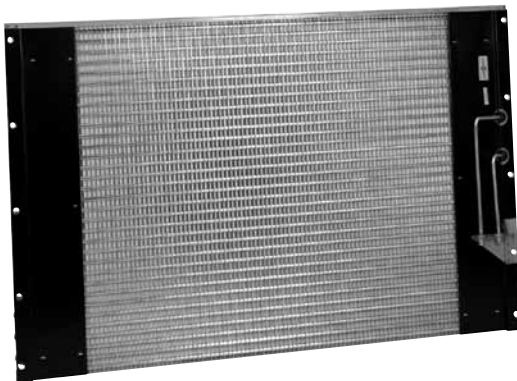
Overall Width: 51"

Fin Width: 48"

Height: 33 1/8"

Thickness: 3/4"

Used with Mack RW
OE#210RD49302P2, PB1095



77R8301

RD-4-5226-4P

Non-functional Grill

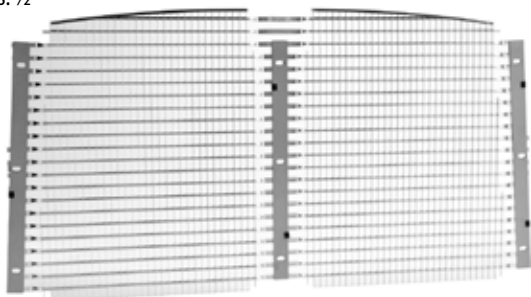
Overall Width: 47 3/8"

Fin Width: 37"

Height: 22

Thickness: 1/2"

Kenworth T-300 (Non-Functional)
Kenworth OE# K137-300-1
Aluminum Finish
Sold with Brackets



77R8303

RD-4-5226-5P

Non-functional Grill

Overall Width: 47 3/8"

Fin Width: 37"

Height: 22

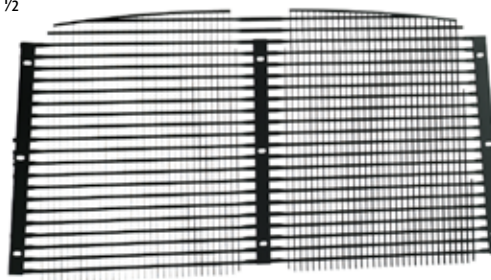
Thickness: 1/2"

Kenworth T-300 (Non-Functional)

Kenworth OE# K137-300-2

Black Finish

Sold with Brackets



POWER CONDENSERS

Listed in ascending order by **Height x Length x Thickness**

Height	Length	Thickness	Fitting #6 (5/8")	Location #8 (3/4")	Amps	Fan CFM	BTUs	Application	Red Dot Part No.	Factory No.
12 VOLT FAN										
9 1/8"	26 21/32"	4 3/4"	J	H			5,800	Fits R-2110, 1 Fan	77R0250	RD-4-4144-2P
10 1/8"	22 5/8"	2 3/4"	G	G		800	22,000	Fits R-2150, 2 Fans	77R0530	RD-4-4400-0P
12 1/8"	16 1/4"	6"	G	J	7.5	1,100	19,500	1 Fan, 7.5 amps @ 12.6VDC	77R1622	RD-4-5311-0P
12 7/8"	33 1/2"	4"	F	D	15.7	1,210	25,000	Fits R-9475, 2 Fans	77R1502	RD-4-5990-0P
14 1/4"	22"	3 3/4"	G	J	28	818	17,300	2 Fans, 28 amps @ 12.6 VDC	77R1602	RD-5-9616-0P
15"	16 1/4"	6"	F	D			—	Fits R-20500, 1 Fan with Drier	77R1632	RD-4-5700-1P
16"	31 1/2"	8 1/2"	G	J	18	1,219	25,000	1 Fan, 18 amps @ 13.6 VDC	77R1612	RD-5-9617-0P
12 3/8"	25"	6"	G	J	19	1,040	30,000	19 amps @ 13.5 vdc	77R1512	RD-4-7083-0P
14"	36"	6 1/2"			22	1,680	45,000	22 amps @ 13.5 vdc	77R1522	RD-4-7084-0P
12 1/4"	15 1/2"	4 1/2"	G	J	11	500	25,000	11 amps @ 13.5 vdc	77R1702	RD-4-7085-0P
24 VOLT FAN										
12 1/8"	16 1/4"	6"	G	J	3.6	1,100	19,500	1 Fan, 3.6 amps @ 27.2 VDC	77R1624	RD-4-5312-0P
12 7/8"	33 1/2"	4"	F	D	7.8	1,210	25,000	Fits R-9475-0-24, 2 Fans	77R1504	RD-4-5990-1P
14 1/4"	22"	3 3/4"	G	J	14	910	25,000	2 Fans, 14 amps @ 27.2 VDC	77R1604	RD-4-5498-0P
15"	16 1/4"	6"	F	D			—	Fits R-20500-0-24, Fan with Drier	77R1634	RD-4-5700-1-24P
16"	31 1/2"	8 1/2"	G	J	9	1,219	25,000	9 amps @ 27.2 VDC	77R1614	RD-5-9618-0P
12 3/8"	25"	6"	G	J	9	1,040	30,000	9 amps @ 27vdc	77R1514	RD-4-7083-0-24P
14"	36"	6 1/2"			12	1,750	45,000	12 amps @ 27 vdc	77R1524	RD-4-7084-0-24P
12 1/4"	15 1/2"	4 1/2"	G	J	5.4	500	25,000	5.4 amps @ 27 vdc	77R1704	RD-4-7085-0-24P

77R0250

RD-4-4144-2P

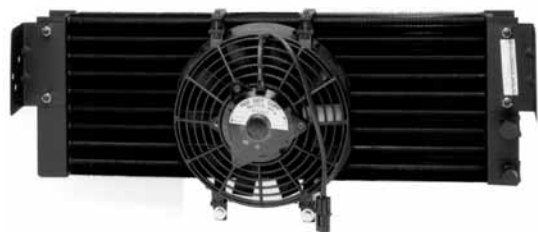
9 1/8" high x 26 21/32" long x 4 3/4" thick

Used with R-2110

With 12 VDC Fan, 5,800 BTU

Replacement fan & motor assembly: RD-5-9001-2P

Replacement condenser: 77R0260



77R1502

RD-4-5990-0P

12 7/8" high x 33 1/2" long x 4" thick

Used with R-9475

With 12 VDC Fans, 15.7 Amps @ 13.6 VDC, 1,210 CFM, 25,000 BTU

Replacement fan & motor assembly: RD-5-9018-0P

Replacement condenser: RD-4-5452-0P



77R0530

RD-4-4400-0P

10 1/8" high x 22 5/8" long x 2 3/4" thick

Used with R-2150

With 12 VDC Fans, 800 CFM, 22,000 BTU

Replacement fan & motor assembly: RD-5-9001-2P

Replacement condenser: RD-4-4405-0P



77R1504

RD-4-5990-1P

12 7/8" high x 33 1/2" long x 4" thick

Used with R-9475-0-24

With 24 VDC Fans, 1210 CFM, 7.8 Amps @ 27.2 VDC, 25,000 BTU

Replacement fan & motor assembly: RD-5-9018-1P

Replacement condenser: RD-4-5452-0P



POWER CONDENSERS

77R1512

RD-4-7083-0P

12 3/8" high x 25" long x 6" thick
With 12 VDC Fans, 1,040 CFM, 19 Amps @ 13.5 VDC, 30,000 BTU



77R1514

RD-4-7083-0-24P

12 3/8" high x 25" long x 6" thick
With 24 VDC Fans, 1,040 CFM, 9 Amps @ 27 VDC, 30,000 BTU



77R1522

RD-4-7084-0P

14" high x 36" long x 6 1/2" thick
With 12 VDC Fans, 1,680 CFM, 22 Amps @ 13.5 VDC, 45,000 BTU



77R1524

RD-4-7084-0-24P

14" high x 36" long x 6 1/2" thick
With 24 VDC Fans, 1,750 CFM, 12 Amps @ 27 VDC, 45,000 BTU



77R1602

RD-5-9616-0P

14 1/4" high x 22" long x 3 3/4" thick
With 12 VDC Fans at 11.5 amps, 818 CFM, 17,300 BTU
Replacement fan & motor assembly: RD-5-9001-0P
Replacement condenser: 77R1290



77R1604

RD-4-5498-0P

14 1/4" high x 22" long x 3 3/4" thick
With 24 VDC Fans, 910 CFM, 14 Amps @ 27.2 VDC
Replacement fan & motor assembly: RD-5-9001-1P
Replacement condenser: 77R1290



77R1612

RD-5-9617-0P

16" high x 31 1/2" long x 8 1/2" thick
With 12 VDC Fans, 1219 CFM, 18 Amps @ 13.6 VDC, 25,000 BTU
Replacement fan & motor assembly: RD-5-9884-0P
Replacement condenser: 77R1300



POWER CONDENSERS

77R1614

RD-5-9618-0P

16" high x 31 1/2" long x 8 1/2" thick
With 24 VDC Fans, 1219 CFM, 9 Amps @ 27.2 VDC, 25,000 BTU
Replacement fan & motor assembly: 73R8594
Replacement condenser: 77R1300



77R1632

RD-4-5700-1P

15" high x 16 1/4" long x 6" thick – 12v fan with drier
Used with R-20500-0 Heater AC TB175 Kit
Replacement fan & motor assembly: RD-5-8747-4P
Replacement condenser: RD-4-6528-0P



77R1622

RD-4-5311-0P

12 1/8" high x 16 1/4" long x 6" thick
With 12 VDC Fan, 12.6 VDC at 7.5 amps, 1,100 CFM, 19,500 BTU
Replacement fan & motor assembly: RD-5-8703-2P



77R1634

RD-4-5700-1-24P

15" high x 16 1/4" long x 6" thick – 24v fan with drier
Used with R-20500-0-24 Heater AC Kit
Replacement fan & motor assembly: 73R8654 / RD-5-8747-5P
Replacement condenser: RD-4-6528-0P



77R1624

RD-4-5312-0P

12 1/8" high x 16 1/4" long x 6" thick
With 24 VDC Fan, 27.2 VDC at 3.6 amps, 1,100 CFM, 19,500 BTU
Replacement fan & motor assembly: RD-5-8703-1P



77R1702

RD-4-7085-0P

12 1/4" high x 15 1/2" long x 4 1/2" thick
With 12 VDC Fans, 500 CFM, 11 Amps @ 13.5 VDC, 25,000 BTU



POWER CONDENSERS

77R1704

RD-4-7085-0-24P

12 ¼" high x 15 ½" long x 4 ½" thick
With 24 VDC Fans, 500 CFM, 5.4 Amps @ 27 VDC, 25,000 BTU



CONDENSER MOUNTING BRACKETS

Developed to aid the installer, these universal condenser mounting brackets attach directly to the condenser. Will span a radiator with outside dimension of 44 inches.

77R9000

RD-5-5403-0P

16-gauge steel

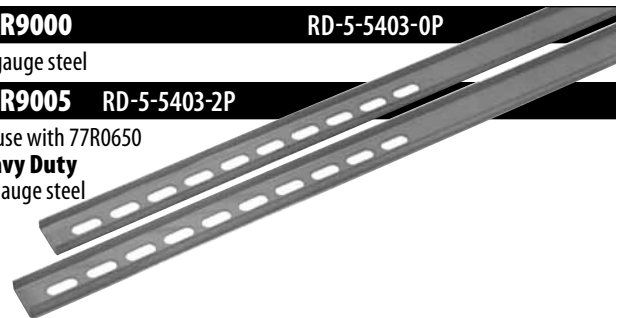
77R9005

RD-5-5403-2P

For use with 77R0650

Heavy Duty

11-gauge steel



77R9010

RD-5-5403-1P

16-gauge steel

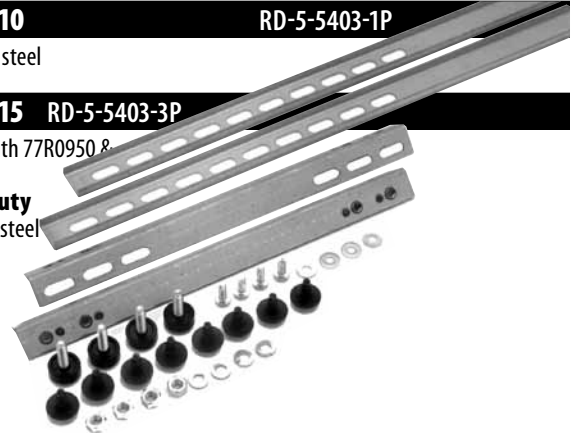
77R9015

RD-5-5403-3P

For use with 77R0950 &
77R1100

Heavy Duty

11-gauge steel



77R9020

RD-11-0054-0P

For use with Remote Mount Condenser
16-gauge steel

