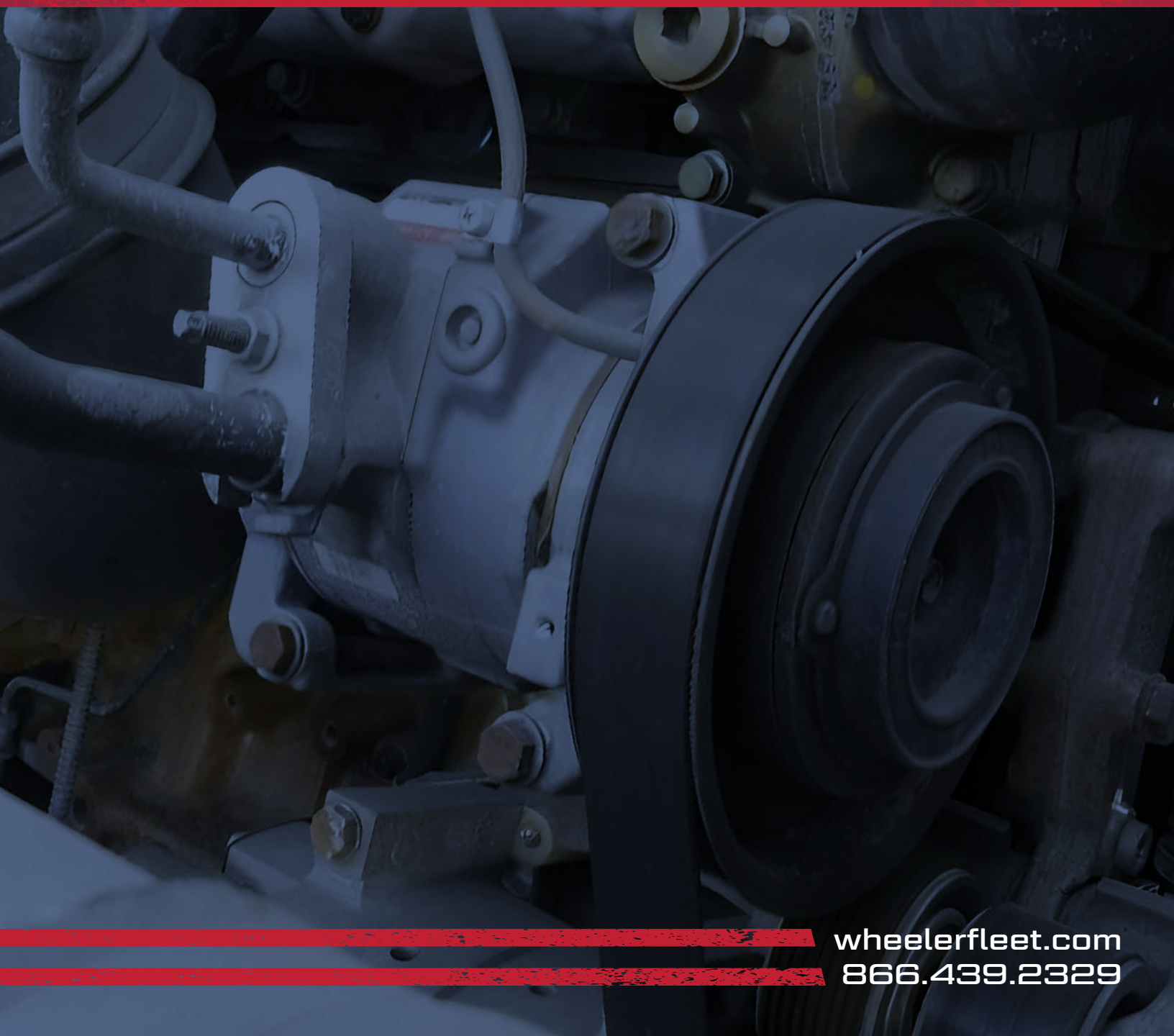




WQ12025

AIR CONDITIONING PARTS CATALOG



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THE RIGHT FIT

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No matter the climate, Wheeler Fit A/C components keep you comfortable on the road. Our parts are engineered to withstand extreme temperatures, from scorching deserts to icy terrains, ensuring optimal performance on long hauls.

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We use advanced compressors for powerful refrigerant circulation and condensers and evaporators that maximize heat transfer, keeping your cabin cool and comfortable.

By choosing Wheeler Fit aftermarket A/C parts, you're ensuring your truck's cooling system operates at its peak. This reduces the risk of engine damage and keeps your vehicle running smoothly, mile after mile.

COMMON CAUSES OF A/C SYSTEM FAILURE

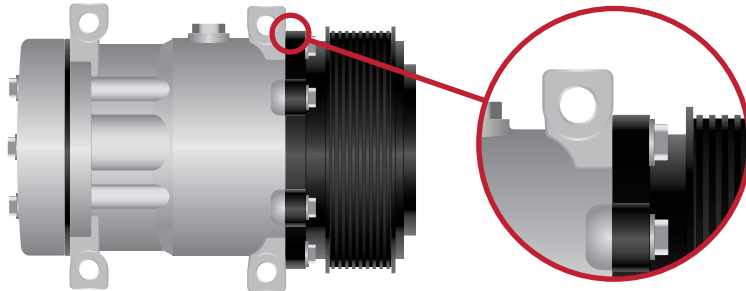
- Low refrigerant levels caused by punctures or holes in the hoses or tubes, metal corrosion, or poor installation
- Compressor failure due to wear and tear, or a lack of lubrication
- Clogged condenser and evaporator



SYMPTOMS OF A FAILING A/C SYSTEM

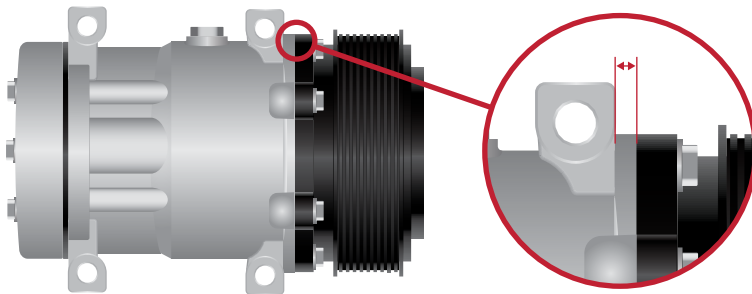
- Hot air blowing, even when the AC is turned on
- Airflow from your vents is weak or nonexistent
- Leaks and unusual noises coming from your A/C system

HOW TO IDENTIFY COMPRESSOR MOUNTING TYPES



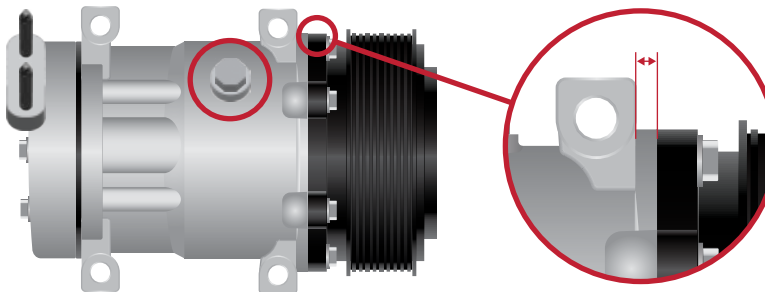
Direct Mount "Short"

Four transverse mounting holes (not threaded). Body casting is flush with clutch hub.



Direct Mount "Long"

Four transverse mounting holes (not threaded). Body casting extends past the mounting hole casting. Oil fill bolt is at the 12 O'clock position



Direct Mount "Long Rotated"

Four transverse mounting holes (not threaded). Body casting extends past the mounting hole casting. The oil fill bolt is located at the 10 O'clock position.

1001-25150CMP



SPECIFICATIONS

Compressor Type	ET210L
Clutch / Body Type	W/O Clutch / Tube-O
Fitting Port Position	L/H Suction
Hardware	(2) #10 HNBR O-Ring (Green)
Reference P/N	ABP N83 2040 21032, ABP N83 2040 21006, ABP N83 2040 10330, 2502459C91, LC2100, 3949850, CFC ET210L25150, 25150
Vehicle Application	Freightliner / International / Kenworth / Peterbilt / Volvo / Mack

1001-3432CMP



SPECIFICATIONS

Compressor Type	12V / 10S15C
Clutch	8 Groove / 139.5MM
Body Type	N/A
Hardware	(2) #12 HNBR Stat-O-Seals (Red)
Reference P/N	22-75835-000, ABP N83 304156, 471-3432
Vehicle Application	Freightliner / Western Star

1001-3442CMP



SPECIFICATIONS

Compressor Type	12V / 10S15C
Clutch	8 Groove / 157MM
Body Type	N/A
Hardware	(2) #12 HNBR Stat-O-Seals (Red)
Reference P/N	22-75520-000, ABP N83 2020 22530, 471-3442
Vehicle Application	Freightliner / Western Star

1001-4006CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 130MM
Body Type	Direct Mount "Short"
Hardware	(1) #8, (1) #12 HNBR Stat-O-Seal (Red)
Reference P/N	F69-1017, F9-1018, F9-1018MT, F69-1028-131, LF4813, 4006, 4146
Vehicle Application	Kenworth / Peterbilt

1001-4075CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	8 Groove / 119MM
Fitting Port Position	Direct Mount "Long"
Hardware	(2) #12 HNBR Stat-O-Seals (Red)
Reference P/N	ABP N83 2025 04075, 4075, ABP N83 3045S
Vehicle Application	Freightliner / Sterling

1001-4079CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125MM
Body Type	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	F69-6003-122, F69-6007-122, 4079, 4376
Vehicle Application	Kenworth / Peterbilt

1001-4080CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125mm
Body Type	Direct Mount "Short"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	F69-6003-121, 4080
Vehicle Application	Kenworth / Peterbilt

1001-4081CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125mm
Body Type	Direct Mount "Short"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	F69-6003-112, 4081, 4398
Vehicle Application	Kenworth / Peterbilt

1001-4090CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	8 Groove / 119mm
Fitting Port Position	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	F69-6007-114, 4090
Vehicle Application	Kenworth / Peterbilt

1001-4106CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125MM
Body Type	Direct Mount "Short"
Hardware	(1) #8, (1) #12 HNBR Stat-O-Seal (Red)
Reference P/N	F69-1015-111, F69-1028-111, 4106
Vehicle Application	Kenworth / Peterbilt

1001-4314CMP



SPECIFICATIONS

12V / 7H15	12V / 7H15
8 Groove / 119mm	8 Groove / 119mm
Direct Mount "Long"	Direct Mount "Long"
(2) #12 HNBR Stat-O-Seals (Red)	(2) #12 HNBR Stat-O-Seals (Red)
SKI4314	SKI4314, 4313
Freightliner	Freightliner

1001-4326CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 176mm
Body Type	Direct Mount "Short"
Hardware	(1) 21.82MM, (1) 25MM O-Ring (Black Neoprene)
Reference P/N	20721587, 206RD52M, 206RD53M, 4326
Vehicle Application	Mack / Volvo

1001-4347CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	10 Groove / 119mm
Fitting Port Position	Direct Mount "Long Rotated"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3611894C91, 3611894C92, 3611894C93, 3611894C94, 4347
Vehicle Application	International

1001-4370CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	12 Groove / 126mm
Body Type	Direct Mount "Short"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	F69-6003-151, 4370
Vehicle Application	Kenworth / Peterbilt

1001-4418CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 199mm
Body Type	Direct Mount "Long"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3582435C1, 3582435C2, 3582435C3, 3582435C4, 3792438C4, 4418
Vehicle Application	International

1001-4424CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125MM
Body Type	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	LF4376, F69-6002-121, 4424
Vehicle Application	Kenworth / Peterbilt

100 1-4425CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	6 Groove / 125mm
Fitting Port Position	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	4792-6000, 4425
Vehicle Application	Kenworth / Peterbilt

100 1-4432CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	LF4368, F69-6002-11, 4432
Vehicle Application	Kenworth / Peterbilt

100 1-4494CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125mm
Body Type	Direct Mount "Long"
Hardware	(1) 21.82MM, (1) 25MM O-Ring (Black Neoprene)
Reference P/N	85123215, 8088112, 20501069, 4494
Vehicle Application	Volvo

100 1-4577CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	7 Groove / 126mm
Body Type	Direct Mount "Short"
Hardware	(1) #8, (1) #12 HNBR Stat-O-Seal (Red)
Reference P/N	F69-1013, F69-1015-151, 4577, LF4577
Vehicle Application	Kenworth / Peterbilt

1001-4585CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	6 Groove / 119mm
Fitting Port Position	Direct Mount "Long"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3863068C3, 3863068C4, 4585, 54585
Vehicle Application	International

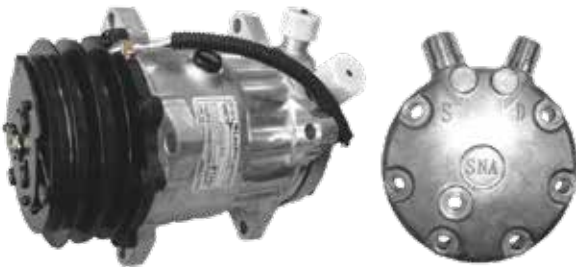
1001-4643CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	2 Groove / 132mm
Body Type	Ear Mount
Hardware	(2) #10 HNBR O-Ring (Green)
Reference P/N	5165549, 4643
Vehicle Application	Case

1001-4647CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	2 Groove / 132mm
Body Type	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	123/04648, 4647
Vehicle Application	JCB

1001-4663CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	2 Groove / 125mm
Body Type	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	512139, 72201567, 4663
Vehicle Application	Volvo

100 1-4664CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	2 Groove / 132mm
Fitting Port Position	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	85130015, 206RD413M, 25157990, ZGG705007, ZGG705328, 4379RD570880, 477/42400, 4664
Vehicle Application	Freightliner / International / Kenworth / Mack / Peterbilt/ JCB

100 1-4665CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	7 Groove / 119mm
Body Type	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	LE4645, LE1150, 4665
Vehicle Application	Peterbilt / Kenworth

100 1-4666CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	3579878C1, 3579878C2, 3579878C3, ZGG705016, 4666, 501-298
Vehicle Application	Freightliner / International / Kenworth / Peterbilt / Western Star / Carrier

100 1-4667CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	LE1675, 4667
Vehicle Application	Freightliner / Kenworth / Peterbilt / Western Star

1001-4696CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	2 Groove / 125mm
Fitting Port Position	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	1CC4696, F69-1000, F69-6002-231, 4696
Vehicle Application	Kenworth / Peterbilt

1001-4720CMP Standard Duty



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long Rotated"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3808548C1, 3808548C2, 3808548C3, 3808548C4, 4720
Vehicle Application	International

1001-4720SCMP Heavy Duty



SPECIFICATIONS

Compressor Type	12V / 7H15 SHD
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long Rotated"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3808548C1, 3808548C2, 3808548C3, 3808548C4, 4720S
Vehicle Application	International

1001-4776CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(2) #10 HNBR O-Ring (Green)
Reference P/N	ABP N83 304113, 4776, 4421
Vehicle Application	Sterling

1001-4815CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	6 Groove / 125mm
Fitting Port Position	Direct Mount "Long"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3628699C1, 3628699C2, 3628699C3, 3628699C4, 2597543C1, 2602121C91, 2607956C91, 3547916C1, 4815
Vehicle Application	International

1001-4816CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3628700C1, 3628700C2, 3628700C3, 3628700C4, 3547917C1, YCC414, 4C4Z19703-AA, 7C4Z19703-A, 4816
Vehicle Application	International / Ford

1001-4818CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(2) #12 HNBR Stat-O-Seals (Red)
Reference P/N	SKI4417, ABP N83 304123, ABP N83 304543, ABP N83 2025 04485, 304QP7H154417, 4818
Vehicle Application	Freightliner / Sterling

1001-4819CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125mm
Body Type	Direct Mount "Long"
Hardware	(2) #12 HNBR Stat-O-Seals (Red)
Reference P/N	ABP N83 2025 04819, ABP N83 304903, ABP N83 304573, ABP N83 304573S, ABP N83 304714Q, ABP N83 304573Q, ABP N83 304013, ABP N83 304Qp7H15443, 4819
Vehicle Application	Freightliner

1001-4860CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch / Body Type	2 Groove / 125mm
Fitting Port Position	Ear Mount
Hardware	(2) 211G, 20.22 MM O-Ring SEAL, (Green) HNBR
Reference P/N	512210, 4860
Vehicle Application	Miscellaneous

1001-4883CMP



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 125mm
Body Type	Direct Mount "Long"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	85119605, 206RD51M, 25172868, 22-58414-000, 4883
Vehicle Application	Freightliner / Mack / Volvo

1001-6630CMP



SPECIFICATIONS

Compressor Type	12V / 5H14
Clutch	2 Groove / 132mm
Body Type	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	83972170, 6630
Vehicle Application	New Holland

1001-6664CMP



SPECIFICATIONS

Compressor Type	12V / 5H14
Clutch	2 Groove / 132mm
Body Type	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	ABP N83 304102, SKI6664, AG518204, D45080062, 6664
Vehicle Application	Mack / Fendt / Ford / New Holland

1001-7312CMP



SPECIFICATIONS

Compressor Type	12V / 7H13
Clutch / Body Type	2 Groove / 125mm
Fitting Port Position	Ear Mount
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	4379RD511217, 7312
Vehicle Application	Mack

1001QP1934CMP



SPECIFICATIONS

Compressor Type	12V / 7H13
Clutch	8 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	4034409C1, 4034409C2, 4034409C3, 4034409C4, QP1934
Vehicle Application	International

1001QP4585SCMP Heavy Duty



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 119mm
Body Type	Direct Mount "Long"
Hardware	(1) Discharge Seal (1) Suction Seal
Reference P/N	3863068C3, 3863068C4, QP4585S
Vehicle Application	International

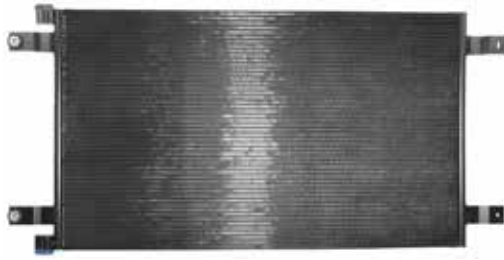
1001QP2789SCMP Heavy Duty



SPECIFICATIONS

Compressor Type	12V / 7H15
Clutch	6 Groove / 119mm
Body Type	Direct Mount "Long Rotated"
Hardware	(1) #8, (1) #12 HNBR Stat-O-Seal (Red)
Reference P/N	4158126C1
Vehicle Application	International

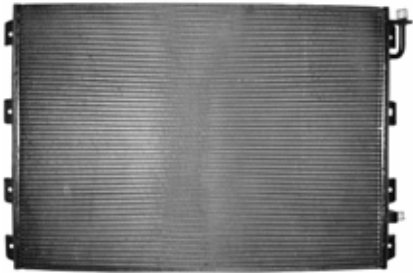
1002-1001CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	890mm / 510mm
Overall Width / Thickness	1070mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) #8 HNBR Stat-O-Seals (Red)
Reference P/N	Z9206001, 6395, 24-33696
Vehicle Application	Kenworth / Peterbilt

1002-1002CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	770mm / 531mm
Overall Width / Thickness	815mm / 18mm
Inlet / Outlet Type	#8 O-Ring / #6 O-Ring
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	K122-125, 6202, 24-54028
Vehicle Application	Kenworth / Freightliner

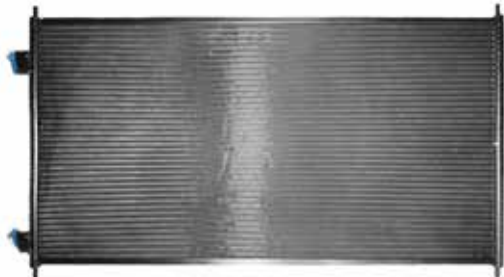
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SPECIFICATIONS

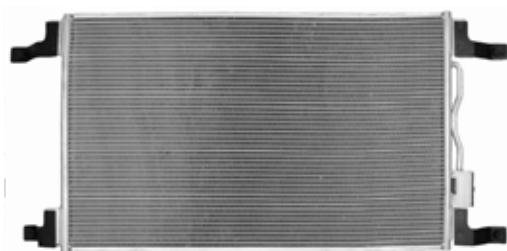
Type	Parallel Flow
Core Width / Height	875mm / 568mm
Overall Width / Thickness	875mm / 16mm
Inlet / Outlet Type	Block / Block
Hardware	(2) #8 HNBR Stat-O-Seals (Red)
Reference P/N	22-62272-000, A22-72460-000, A22-67126-000, A22-66840-000, A22-72250-000
Vehicle Application	Freightliner

1002-1004CND



SPECIFICATIONS

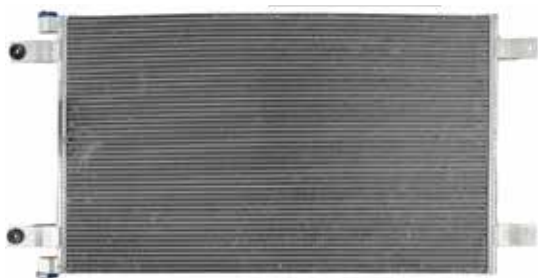
Type	Parallel Flow
Core Width / Height	845mm / 426mm
Overall Width / Thickness	862mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(1) 10.77MM HNBR O-Ring (Yellow), (1) 15.5MM Teardrop Seal (Red)
Reference P/N	2591836C91, 2591836C92, 2591836C93, 2591836C94, 2601445C93, 2591621C94, 2594898C91
Vehicle Application	International

1002-1005CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	893mm / 500mm
Overall Width / Thickness	1116mm / 16mm
Inlet / Outlet Type	Block / Block
Hardware	(1) #6, (1) #8 HNBR Stat-O-Seal (Red)
Reference P/N	1E5864, 1E6068, BHT92710, ABP N83 32 0863
Vehicle Application	Freightliner

1002-1006CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	889mm / 330mm
Overall Width / Thickness	1072mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	M3659001, RO440001, 6358
Vehicle Application	Kenworth / Peterbilt

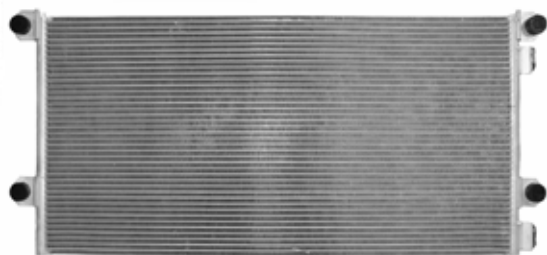
1002-1007CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	888mm / 510mm
Overall Width / Thickness	1070mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	M3609001, M3611002, N4778001
Vehicle Application	Kenworth / Peterbilt

1002-1008CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	534mm / 616mm
Overall Width / Thickness	660mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) 10.77MM HNBR O-Rings (Yellow), (2) 15.5MM Teardrop Seals (Red)
Reference P/N	1E5940, 6299, 2508698C91, 2508698C92, 2508698C93, 2508698C94, 2508698C95
Vehicle Application	International

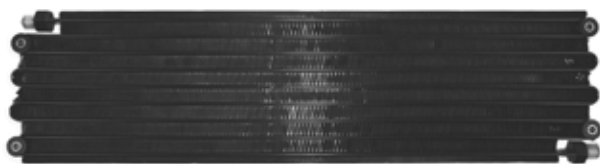
1002-1009CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	850mm / 410mm
Overall Width / Thickness	928mm / 18mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) #8 HNBR Stat-O-Seals (Red)
Reference P/N	3092918, 8084347
Vehicle Application	Volvo

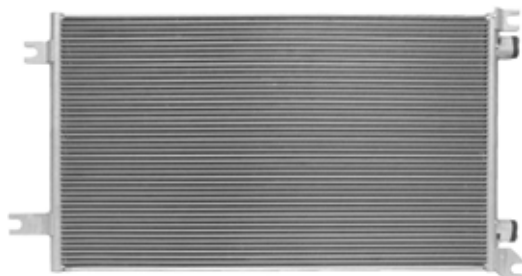
1002-1010CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	831mm / 215mm
Overall Width / Thickness	831mm / 30mm
Inlet / Outlet Type	#8 O-Ring / #6 O-Ring
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	18-03543, K122-49, 1517008
Vehicle Application	Peterbilt

1002-1011CND



SPECIFICATIONS

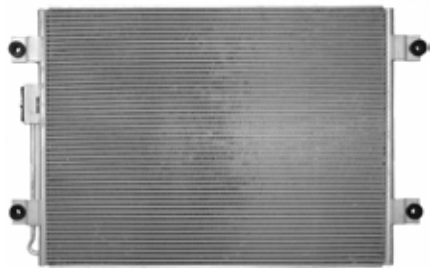
Type	Parallel Flow
Core Width / Height	875mm / 568mm
Overall Width / Thickness	875mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) 10.77MM HNBR O-Rings (Yellow), (2) 15.5MM Teardrop Seals (Red)
Reference P/N	2604851C92, G33699S
Vehicle Application	International

1002-1012CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	845mm / 426mm
Overall Width / Thickness	862mm / 16mm
Inlet / Outlet Type	#8 O-Ring / #6 O-Ring
Hardware	(1) 10.77MM HNBR O-Ring (Yellow), (1) 15.5MM Teardrop Seal (Red)
Reference P/N	F31-6097 1804015, 6273
Vehicle Application	Peterbilt

1002-1013CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	727mm / 520mm
Overall Width / Thickness	840mm / 16mm
Inlet / Outlet Type	Block / Block
Hardware	(2) #8 HNBR Stat-O-Seals (Red)
Reference P/N	22-62390-000, A22-66842-000, A22-72462-000, A22-72252-000, A22-66827-000, 6320
Vehicle Application	Freightliner

1002-1014CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	738mm / 252mm
Overall Width / Thickness	894mm / 18mm
Inlet / Outlet Type	#8 O-Ring / #6 O-Ring
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	ABP N83 306190, 22-32466-001, 24-50473, 6200
Vehicle Application	Freightliner

1002-1015CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	685mm / 660mm
Overall Width / Thickness	757mm / 18mm
Inlet / Outlet Type	#8 O-Ring / #6 O-Ring
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	2009378C1, 2009378C2, 6205
Vehicle Application	International

1002-1016CND**SPECIFICATIONS**

Type	Parallel Flow
Core Width / Height	510mm / 818mm
Overall Width / Thickness	1000mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(1) #6, (1) #8 HNBR O-Ring (Green)
Reference P/N	R0337001, 24-33656
Vehicle Application	Peterbilt

1002-1017CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	546mm / 609mm
Overall Width / Thickness	679mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) 10.77MM HNBR O-Rings (Yellow), (2) 15.5MM Teardrop Seals (Red)
Reference P/N	2593329C91, 2593329C92, 2593329C93, 1E5956, 6378
Vehicle Application	International

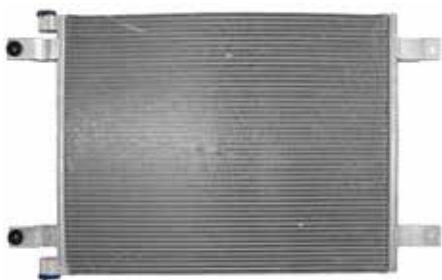
1002-1018CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	618mm / 542mm
Overall Width / Thickness	712mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) 10.77MM HNBR O-Rings (Yellow), (2) 15.5MM Teardrop Seals (Red)
Reference P/N	2586812C91, 2586812C2, 2586812C93, 2586812C94, 4C4719712EA
Vehicle Application	International / Ford

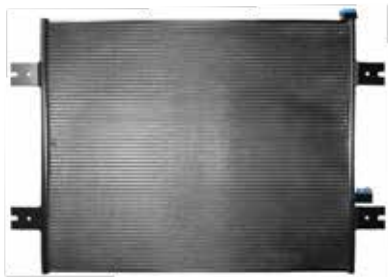
1002-1019CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	678mm / 510mm
Overall Width / Thickness	860mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(2) 10.77MM HNBR O-Rings (Yellow), (2) 15.5MM Teardrop Seals (Red)
Reference P/N	M365501, M3655002, N4783001
Vehicle Application	Kenworth / Peterbilt

1002-1020CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	800mm / 634mm
Overall Width / Thickness	956mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	(1) 10.77MM HNBR O-Ring (Yellow), (1) 15.5MM Teardrop Seal (Red)
Reference P/N	1E5611, F31-6043
Vehicle Application	Peterbilt

1002-1021CND



SPECIFICATIONS

Type	Parallel Flow
Core Width / Height	888mm / 511mm
Overall Width / Thickness	1047mm / 16mm
Inlet / Outlet Type	Pad / Pad
Hardware	N/A
Reference P/N	2518753C91, 2518753C92
Vehicle Application	International

RECEIVER DRIERS

1003-1101ARD



SPECIFICATIONS

Diameter	75mm
Length	250mm
Inlet / Outlet Size	3/8" Female / 3/8" Male
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) 10.77MM HNBR O-Rings (Yellow), (2) 15.5MM Teardrop Seals (Red)
Reference P/N	ABP N83 319027, K251-571
Vehicle Application	Freightliner / Kenworth

1003-1102ARD



SPECIFICATIONS

Diameter	100mm
Length	170mm
Inlet / Outlet Size	1/2" Slimline Washer / 1/2" Slimline Washer
Sightglass	No
Moisture Indicator	No
Hardware	(2) #8 HBNR Stat-O-Seals (Red)
Reference P/N	A22-77123-003
Vehicle Application	Freightliner

1003-1103ARD



SPECIFICATIONS

Diameter	75mm
Length	250mm
Inlet / Outlet Size	3/8" Female / 3/8" Male
Sightglass	No
Moisture Indicator	No
Hardware	(2) #6 Slimline Washers
Reference P/N	22-77217-000
Vehicle Application	Freightliner

1003-1104ARD



SPECIFICATIONS

Diameter	75mm
Length	255mm
Inlet / Outlet Size	3/8" Female / 3/8" Male
Sightglass	No
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	82781567
Vehicle Application	Mack

1003-1105ARD



SPECIFICATIONS

Diameter	75mm
Length	260mm
Inlet / Outlet Size	3/8" Male / 3/8" Female
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	ABP N83 319615
Vehicle Application	Freightliner

1003-1106ARD



SPECIFICATIONS

Diameter	75mm
Length	255mm
Inlet / Outlet Size	3/8" Male / 3/8" Male
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	82781571
Vehicle Application	Volvo

1003-1107ARD



SPECIFICATIONS

Diameter	75mm
Length	250mm
Inlet / Outlet Size	11/16" Female / 3/8" female
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 Slimline Washers
Reference P/N	2522821C1
Vehicle Application	International

1003-1108ARD



SPECIFICATIONS

Diameter	76mm
Length	258mm
Inlet / Outlet Size	1/2" Pad / 1/2" Pad
Sightglass	No
Moisture Indicator	No
Hardware	(2) #8 HBNR Stat-O-Seals (Red)
Reference P/N	F37-1022-200
Vehicle Application	Kenworth / Peterbilt

RECEIVER DRIERS

1003-1109ARD



SPECIFICATIONS

Diameter	70mm
Length	255mm
Inlet / Outlet Size	3/8" Male / 3/8" Male
Sightglass	Yes
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	ABP N83 319514, A61688, 1676653C1
Vehicle Application	International / Case / Western Star

1003-1110ARD



SPECIFICATIONS

Diameter	75mm
Length	255mm
Inlet / Outlet Size	3/8" Male / 3/8" Male
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	2522823C1
Vehicle Application	International

1003-1111ARD



SPECIFICATIONS

Diameter	75mm
Length	160mm
Inlet / Outlet Size	3/8" Male / 3/8" Male
Sightglass	Yes
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	9D3888, 9D6888, 85812095
Vehicle Application	Caterpillar / New Holland

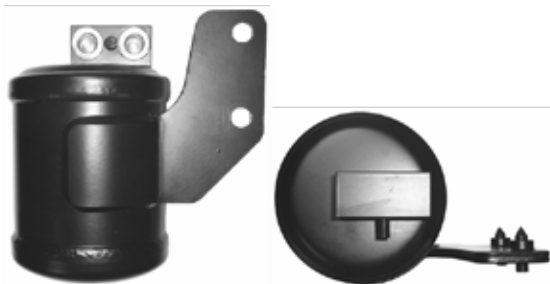
1003-1112ARD



SPECIFICATIONS

Diameter	76mm
Length	258mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	No
Moisture Indicator	No
Hardware	(1) #6, (1) #8 HNBR Stat-O-Seal (Red)
Reference P/N	F37-1022-100
Vehicle Application	Peterbilt

1003-1113ARD



SPECIFICATIONS

Diameter	101mm
Length	166mm
Inlet / Outlet Size	1/2" Slimline / 1/2" Slimline
Sightglass	No
Moisture Indicator	No
Hardware	(2) #8 HBNR Stat-O-Seals (Red)
Reference P/N	A22-72391-000
Vehicle Application	Freightliner

1003-1114ARD



SPECIFICATIONS

Diameter	63mm
Length	188mm
Inlet / Outlet Size	3/8" Male / 3/8" Male
Sightglass	Yes
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	ABP N83 319685
Vehicle Application	Freightliner

1003-1115ARD



SPECIFICATIONS

Diameter	63mm
Length	165mm
Inlet / Outlet Size	M18 / M12 (Fine)
Sightglass	Yes
Moisture Indicator	No
Hardware	N/A
Reference P/N	12375379
Vehicle Application	Chevrolet / GMC

1003-1116ARD



SPECIFICATIONS

Diameter	75mm
Length	115mm
Inlet / Outlet Size	3/8" Pad / M8 Pad
Sightglass	No
Moisture Indicator	No
Hardware	(1) #6 HBNR O-Ring (Green), (1) 10.77mm HNBR O-Ring (Yellow), (1) 15.5mm Teardrop Seal (Red)
Reference P/N	2522824C1
Vehicle Application	International

RECEIVER DRIERS

1003-1117ARD



SPECIFICATIONS

Diameter	76mm
Length	270mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	No
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	F37-6010
Vehicle Application	Kenworth / Peterbilt

1003-1118ARD



SPECIFICATIONS

Diameter	75mm
Length	280mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	No
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	F37-6000, ABP N83 319575
Vehicle Application	Freightliner / Kenworth

1003-1119ARD



SPECIFICATIONS

Diameter	101mm
Length	166mm
Inlet / Outlet Size	M18 / M12 (Fine)
Sightglass	No
Moisture Indicator	No
Hardware	(2) #8 HBNR Stat-O-Seals (Red)
Reference P/N	A22-77123-002
Vehicle Application	Freightliner

1003-1120ARD



SPECIFICATIONS

Diameter	75mm
Length	255mm
Inlet / Outlet Size	3/8" Pad / M8 Pad
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	ABP N83 319695
Vehicle Application	Freightliner

1003-1121ARD



SPECIFICATIONS

Diameter	63mm
Length	165mm
Inlet / Outlet Size	M18/M18
Sightglass	Yes
Moisture Indicator	No
Hardware	N/A
Reference P/N	990002210, RV218337
Vehicle Application	Motorhome / Morgan Olson

1003-1122ARD



SPECIFICATIONS

Diameter	75mm
Length	255mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	ABP N83 319735
Vehicle Application	Freightliner

1003-1123ARD



SPECIFICATIONS

Diameter	75mm
Length	155mm
Inlet / Outlet Size	M18 / M12 (Fine)
Sightglass	Yes
Moisture Indicator	No
Hardware	(1) #6 HBNR O-Ring (Green), (1) 10.77mm HNBR O-Ring (Yellow), (1) 15.5mm Teardrop Seal (Red)
Reference P/N	2522825C1, ABP N83 319949
Vehicle Application	International

1003-1124ARD



SPECIFICATIONS

Diameter	75mm
Length	2255mm
Inlet / Outlet Size	3/8" Pad / M8 Pad
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	1691738C91
Vehicle Application	International / Kenworth / Peterbilt

RECEIVER DRIERS

1003-1125ARD



SPECIFICATIONS

Diameter	75mm
Length	280mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	No
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	F37-6013
Vehicle Application	Kenworth / Peterbilt

1003-1126ARD



SPECIFICATIONS

Diameter	76mm
Length	270mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	No
Moisture Indicator	No
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	F37-6011
Vehicle Application	Kenworth / Peterbilt

1003-1127ARD



SPECIFICATIONS

Diameter	100mm
Length	166mm
Inlet / Outlet Size	1/2" Slimline / 1/2" Slimline
Sightglass	No
Moisture Indicator	No
Hardware	(2) #8 HBNR Stat-O-Seals (Red)
Reference P/N	A22-77123-005
Vehicle Application	Freightliner

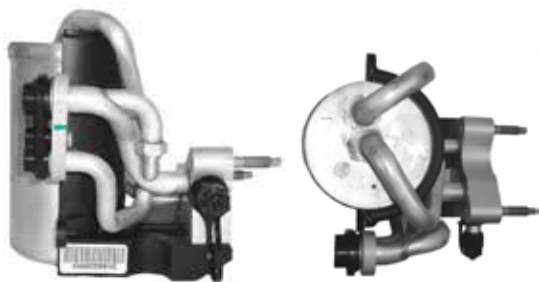
1003-1128ARD



SPECIFICATIONS

Diameter	76mm
Length	254mm
Inlet / Outlet Size	3/8" Male / M8 Male
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #6 HNBR O-Ring (Green)
Reference P/N	JA20250
Vehicle Application	Kenworth

1003-1129ARD



SPECIFICATIONS

Diameter	63mm
Length	165mm
Inlet / Outlet Size	3/8" Pad / 3/8" Pad
Sightglass	Yes
Moisture Indicator	No
Hardware	(1) 10.77mm, (1) 15.54mm HNBR O-Rings (Yellow), (1) 15.5mm, (1) 12.4mm Teardrop Seal (Red)
Reference P/N	2522822C1
Vehicle Application	International

1003-1130ARD



SPECIFICATIONS

Diameter	75mm
Length	255mm
Inlet / Outlet Size	1/2" Pad / 1/2" Pad
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(2) #8 HNBR Stat-O-Seals (Red)
Reference P/N	F37-1019
Vehicle Application	Kenworth / Peterbilt

1003-1131ARD



SPECIFICATIONS

Diameter	63mm
Length	165mm
Inlet / Outlet Size	M18 / M12 (Fine)
Sightglass	Yes
Moisture Indicator	No
Hardware	N/A
Reference P/N	085686, 085686-00, 085686-01
Vehicle Application	Motorhome / Parker

1003-1132ARD



SPECIFICATIONS

Diameter	76mm
Length	270mm
Inlet / Outlet Size	3/8" Male / M8 Male
Sightglass	Yes
Moisture Indicator	Yes
Hardware	(1) #6, (1) #8 HNBR Stat-O-Seal (Red),
Reference P/N	F37-6016
Vehicle Application	Peterbilt / Kenworth

1003-2101EVP



SPECIFICATIONS

Length	8 - 7/8"
Width	6 - 3/4"
Thickness	3"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	NA0151, 3X010151, 6688
Vehicle Application	Peterbilt

1003-2102EVP



SPECIFICATIONS

Length	10 - 3/8"
Width	8 - 3/8"
Thickness	2 - 9/16"
Hardware	N/A
Reference P/N	BOA91616, ZGG708074, 6662
Vehicle Application	Freightliner / International

1003-2103EVP



SPECIFICATIONS

Length	9 - 1/4"
Width	7 - 1/8"
Thickness	2 - 1/2"
Hardware	N/A
Reference P/N	BOA N8116001, 6671
Vehicle Application	Freightliner

1003-2104EVP



SPECIFICATIONS

Length	11"
Width	10 - 7/16"
Thickness	2 - 5/8"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	3X010018, 6679
Vehicle Application	Peterbilt

1003-2105EVP



SPECIFICATIONS

Length	8 - 3/4"
Width	8 - 1/8"
Thickness	2 - 7/8"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	NA1501-01S, 6655G
Vehicle Application	Peterbilt

1003-2106EVP



SPECIFICATIONS

Length	8 - 1/6"
Width	8"
Thickness	2 - 3/8"
Hardware	(1) #6, (1) #10 HNBR Stat-O-Seal (Green)
Reference P/N	VCC50000031, 6664
Vehicle Application	Freightliner

1003-2107EVP



SPECIFICATIONS

Length	10 - 3/8"
Width	9 - 1/2"
Thickness	2 - 1/2"
Hardware	N/A
Reference P/N	BOA N9383001, 6670
Vehicle Application	Freightliner

1003-2108EVP



SPECIFICATIONS

Length	8"
Width	8 - 3/8"
Thickness	2 - 1/4"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	1001534186BSM, 6689
Vehicle Application	Peterbilt

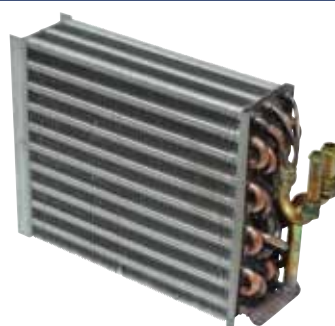
1003-2109EVP



SPECIFICATIONS

Length	12"
Width	8 - 3/8"
Thickness	2 - 1/2"
Hardware	(1) #8, (1) #12 HNBR O-Ring (Green)
Reference P/N	85120282, 6697
Vehicle Application	Volvo

1003-2110EVP



SPECIFICATIONS

Length	11"
Width	10"
Thickness	3 - 1/8"
Hardware	(1) #8, (1) #10 HNBR O-Ring (Green)
Reference P/N	RDH RD2 4032 0, 6678
Vehicle Application	Freightliner

1003-2111EVP



SPECIFICATIONS

Length	9 - 13/16"
Width	8 - 5/8"
Thickness	2 - 9/16"
Hardware	N/A
Reference P/N	4068875C1, 4068875C2
Vehicle Application	International

1007-1001EPV



SPECIFICATIONS	Valve Type	Peanut
	Inlet / Outlet Size	#6 O-Ring / #6 O-Ring
	Tonnage	2.0T
	Superheat	8° F
	Capillary Length	14 - 1/2"
	Equalizer Length / Fitting	18" / 7/16-20 UNF
	Reference P/N	70261764, 0259379-8, 70268470, E3NN-19849AA, 2G0401
	Vehicle Application	Ford / New Holland / Caterpillar / Allis Chalmers / AGCO / John Deere

1007-1002EPV



SPECIFICATIONS	Valve Type	Peanut
	Inlet / Outlet Size	#6 O-Ring / #6 O-Ring
	Tonnage	1.5T
	Superheat	12° F
	Capillary Length	12"
	Equalizer Length / Fitting	N/A
	Reference P/N	60058-5002, 60058-3201, 3478520M91, 3038920M91, 626610
	Vehicle Application	Massey Ferguson, Volvo

1007-1003EPV



SPECIFICATIONS	Valve Type	Peanut
	Inlet / Outlet Size	#6 O-Ring / #6 O-Ring
	Tonnage	1.5T
	Superheat	8° F
	Capillary Length	18"
	Equalizer Length / Fitting	18 - 1/2" / 7/16-20 UNF
	Reference P/N	02-7010151, 66398C1, 173899C1, 70257322, 1610
	Vehicle Application	Case / AGCO / Freightliner

1007-1004EPV



SPECIFICATIONS	Valve Type	Peanut
	Inlet / Outlet Size	M16x1.5 O-Ring / M16x1.5 O-Ring
	Tonnage	1.5T
	Superheat	4.5° F
	Capillary Length	12 1/2"
	Equalizer Length / Fitting	N/A
	Reference P/N	EA3900-02S, 031134-25, 5X010343
	Vehicle Application	Peterbilt / Parker

EXPANSION VALVES

1007-2001EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage / Superheat	2.0T / 8° F
Reference P/N	CDU 14 00397 00, CDU 14 00301 03, 329-499, 2719221700, 3230221700, 4379RD4157, 4379RD41570, 4379RD56860, 4379RD568680, 4379RD568681, 4379RD571250, 7979404087, 7979404098, 99994379RD41570 4379RD568681P
Vehicle Application	Freightliner / Parker / Mack

1007-2002EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage / Superheat	1.5T / 5° F
Reference P/N	A22-45432-000, A22-45432-001, ABP N83 308375, ABP N83 308009, 87033212, 1606
Vehicle Application	Freightliner / Case

1007-2003EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage / Superheat	1.5T / 8° F
Reference P/N	ZGG709035
Vehicle Application	Chevrolet / Ford / Freightliner / GMC / International / Kenworth / Mack / Peterbilt / Western Star

1007-2004EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage / Superheat	1.5T / 5° F
Reference P/N	540035
Vehicle Application	Kenworth / Mack / Peterbilt

1007-2005EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#8 O-Ring / #12 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage	2.0T
Superheat	4° F
Reference P/N	FLTEV3857948
Vehicle Application	International

1007-2006EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #12 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	1T
Superheat	N/A
Reference P/N	20443850
Vehicle Application	Mack / Volvo

1007-2007EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#10 O-Ring / #12 O-Ring
Tonnage	2T
Superheat	5.5° F
Reference P/N	BOA A4965
Vehicle Application	Freightliner

1007-2008EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage	2T
Superheat	N/A
Reference P/N	SR2000015
Vehicle Application	Kenworth / Peterbilt

EXPANSION VALVES

1007-2009EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	2.0T
Superheat	5° F
Reference P/N	FLTEV2501794
Vehicle Application	International

1007-2010EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#12 O-Ring / #12 O-Ring
Tonnage	1.5T
Superheat	4.5° F
Reference P/N	VCC T1001838L
Vehicle Application	Freightliner

1007-2011EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	2T
Superheat	8° F
Reference P/N	85135817
Vehicle Application	Volvo

1007-2012EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#10 O-Ring / #10 O-Ring
Tonnage	1.5T
Superheat	2° F
Reference P/N	BOA93674002
Vehicle Application	Freightliner

1007-2013EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#10 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage	1.5T
Superheat	N/A
Reference P/N	3S011516
Vehicle Application	Peterbilt

1007-2014EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #12 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	2T
Superheat	3.5° F
Reference P/N	W2073001
Vehicle Application	Kenworth / Peterbilt

1007-2015EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#10 O-Ring / #10 O-Ring
Tonnage	1.5T
Superheat	N/A
Reference P/N	FLTEV2613243
Vehicle Application	International / Mack / Volvo

1007-2016EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	2T
Superheat	5° F
Reference P/N	3949396
Vehicle Application	Kenworth / Peterbilt

EXPANSION VALVES

1007-2017EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	2.0T
Superheat	6.3° F
Reference P/N	FLTEVACK
Vehicle Application	International

1007-2018EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	1.5T
Superheat	5° F
Reference P/N	ABP N83 308906
Vehicle Application	Freightliner

1007-2019EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#10 O-Ring / #12 O-Ring
Tonnage	2T
Superheat	8.5° F
Reference P/N	BOA N9535001
Vehicle Application	Freightliner

1007-2020EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#10 O-Ring / #12 O-Ring
Tonnage	2T
Superheat	N/A
Reference P/N	1000463486BSM
Vehicle Application	Peterbilt

1007-2021EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #12 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #12 O-Ring
Tonnage	2T
Superheat	5° F
Reference P/N	3S011516
Vehicle Application	Volvo

1007-2022EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #8 O-Ring
Tonnage	1.5T
Superheat	N/A
Reference P/N	ABP N83 308231
Vehicle Application	Freightliner

1007-2023EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #12 O-Ring
Evap Inlet / Outlet Size	#8 O-Ring / #10 O-Ring
Tonnage	1.5T
Superheat	N/A
Reference P/N	3543T4935001
Vehicle Application	Mack

1007-2024EBV



SPECIFICATIONS

Valve Type	Block
Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
Evap Inlet / Outlet Size	#10 O-Ring / #10 O-Ring
Tonnage	2T
Superheat	10° F
Reference P/N	3949396
Vehicle Application	Freightliner

1007-2025EBV



SPECIFICATIONS	Valve Type	Block
	Hose Inlet / Outlet Size	#6 O-Ring / #10 O-Ring
	Evap Inlet / Outlet Size	#8 O-Ring / #12 O-Ring
	Tonnage	1.5T
	Superheat	6° F
	Reference P/N	BC3Z19849B
	Vehicle Application	Ford

1007-2026EBV



SPECIFICATIONS	Valve Type	Block
	Hose Inlet / Outlet Size	#6 O-Ring / #8 O-Ring
	Evap Inlet / Outlet Size	#10 O-Ring / #10 O-Ring
	Tonnage	1.5T
	Superheat	6.5° F
	Reference P/N	ABP N83 308231
	Vehicle Application	Freightliner

1009-1001ACC



SPECIFICATIONS

Diameter / Length	88mm / 225mm
Inlet / Outlet Size	P-Nut / P-Nut
Sightglass	N/A
Port / Service Valve	N/A / N/A
HPRV	N/A
Hardware	N/A
Reference P/N	ABP N83 319072
Vehicle Application	Freightliner / Peterbilt / Kenworth

1009-1002ACC



SPECIFICATIONS

Diameter / Length	88mm / 240mm
Inlet / Outlet Size	Pad / Pad
Sightglass	N/A
Port / Service Valve	N/A / N/A
HPRV	N/A
Hardware	N/A
Reference P/N	2522826C1
Vehicle Application	International

1009-1003ACC



SPECIFICATIONS

Diameter / Length	88mm / 265mm
Inlet / Outlet Size	3/4" O-Ring / 5/8" PAD
Sightglass	N/A
Port / Service Valve	N/A / N/A
HPRV	N/A
Hardware	#12 Springlock HNBR O-Ring (Green), #10 HNBR O-Ring (Green)
Reference P/N	YF37399, ABP N83 319239, 6C3Z19C836B
Vehicle Application	Ford / Freightliner

1009-1004ACC



SPECIFICATIONS

Diameter / Length	88mm / 230mm
Inlet / Outlet Size	3/4" O-Ring / 3/4" O-Ring
Sightglass	N/A
Port / Service Valve	N/A / N/A
HPRV	N/A
Hardware	#12 HNBR O-Ring (Green)
Reference P/N	18-03837, ABP N83 319269
Vehicle Application	Freightliner / Peterbilt

1009-1005ACC



SPECIFICATIONS

Diameter / Length	89mm / 210mm
Inlet / Outlet Size	5/8" O-Ring / 5/8" O-Ring
Sightglass	N/A
Port / Service Valve	M12x1.5 / 13mm / R134a
HPRV	N/A
Hardware	(1) #8, (1) #12 HNBR O-Ring (Green)
Reference P/N	ABP N83 319309, 4C4H19808AA, F7HH19E647AB, F6HZ19C836A
Vehicle Application	Ford / Freightliner

A/C O-Ring Kits**Part #****Specifications****1014-06RG20PK**

#6 HNBR (Green) - 20ea

1014-08RG20PK

#8 HNBR (Green) - 20ea

1014-10RG20PK

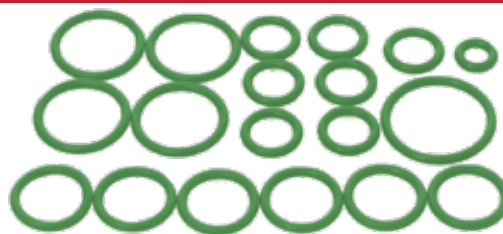
#10 HNBR (Green) - 20ea

1014-12RG20PK

#12 HNBR (Green) - 20ea

1014-0001KIT**Distribution/Suction Line O-Ring Gasket Kit****Specifications****Kit Includes:**

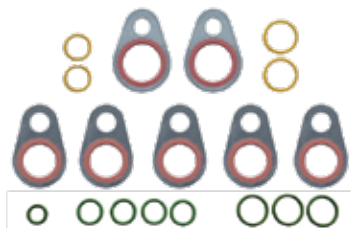
- #0138 HNBR (Red) Teardrop Sealing Washer - 1ea
- #0139 HNBR (Red) Teardrop Sealing Washer - 1ea
- #111 HNBR (Yellow) O-Ring - 1ea
- #114 HNBR (Yellow) O-Ring - 1ea

1014-002KIT**O-Ring Service Kit****Specifications****Kit Includes:**

- #04 HNBR (Green) O-Ring - 1ea
- #06 HNBR (Green) O-Ring - 7ea
- #08 HNBR (Green) O-Ring - 6ea
- #10 HNBR (Green) O-Ring - 4ea
- #12 HNBR (Green) O-Ring - 1ea

Reference

ABP N83 312125

1014-003KIT**Complete A/C Service Kit****Specifications****Kit Includes:**

- #06 HNBR (Green) O-Ring - 1ea
- #08 HNBR (Green) O-Ring - 4ea
- #10 HNBR (Green) O-Ring - 3ea
- #0136 HNBR (Yellow) O-Ring - 2ea
- #0137 HNBR (Yellow) O-Ring - 2ea
- #0138 HNBR (Red) O-Ring - 5ea
- #0139 HNBR (Red) O-Ring - 2ea

Reference

2614861C91, 2614861C92

1014-004KIT**Stat-O-Seal Single Use Service Kit****Specifications****Kit Includes:**

- #10 (14mm) Stat-O-Seal HNBR (Red) - 6ea
- #6 (8mm) Stat-O-Seal HNBR (Red) - 6ea
- #8 (11mm) Stat-O-Seal HNBR (Red) - 3ea
- #12 (17mm) Slimline Washer HNBR (Red) - 2ea
- #12 (15mm) Stat-O-Seal HNBR (Red) - 2ea

A/C Flush



Part #	Specifications
5911FLUSH128OZ	128oz, Sold in cases of 4
5911FLUSH32OZ	32oz, Sold in cases of 6

PAG 100 Single End-Capped Refrigerant Oil



Part #	Specifications
5911PAG100-128OZ	128oz, Sold in cases of 4
5911PAG100-8OZ	32oz, Sold in cases of 6

PAG 46 Single End-Capped Refrigerant Oil



Part #	Specifications
5911PAG46-128OZ	128oz, Sold in cases of 4
5911PAG46-8OZ	32oz, Sold in cases of 6

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