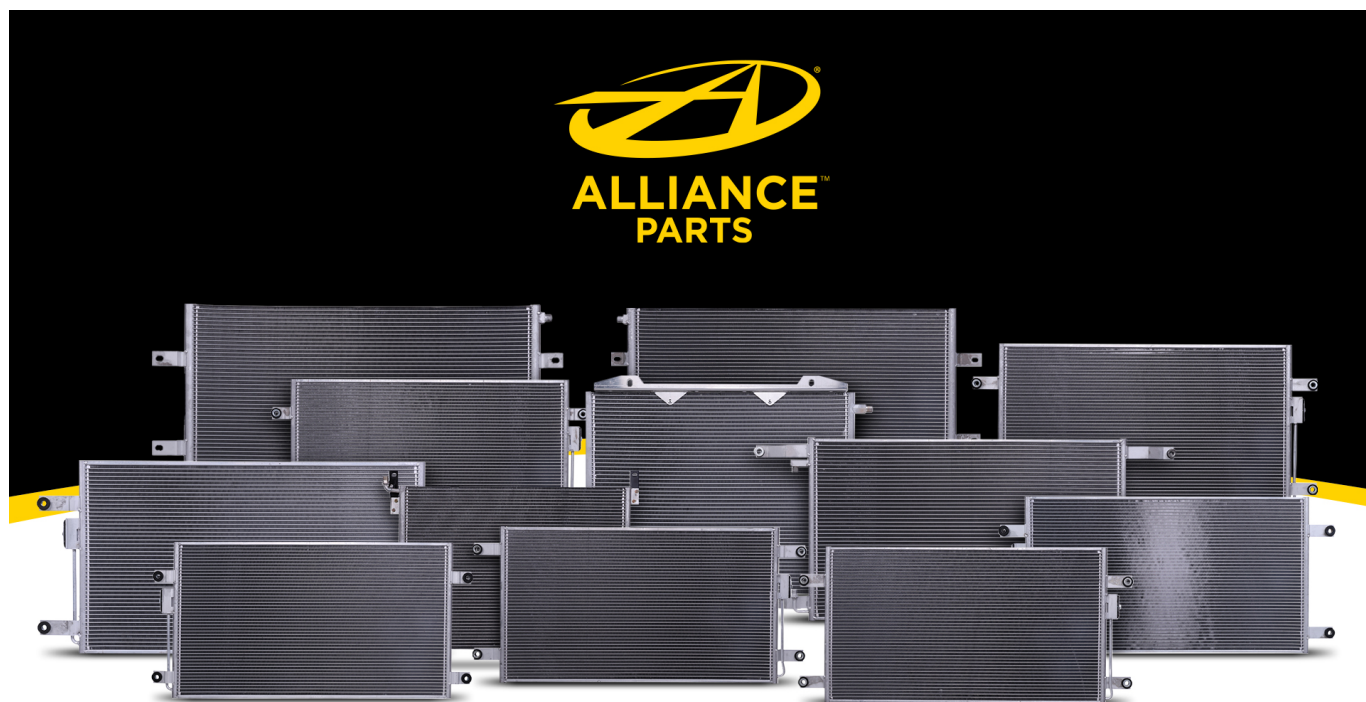


PARTS CAP



# ALLIANCE<sup>TM</sup> PARTS

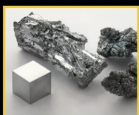




## CONDENSERS

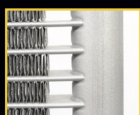
### Parts for Trucks, Trailers & Buses

Alliance Condensers are designed and manufactured with OE performance and fit as our top priority. By utilizing the best materials, designs, and manufacturing techniques, we can ensure that our replacement condensers maintain the highest levels of quality and reliability.



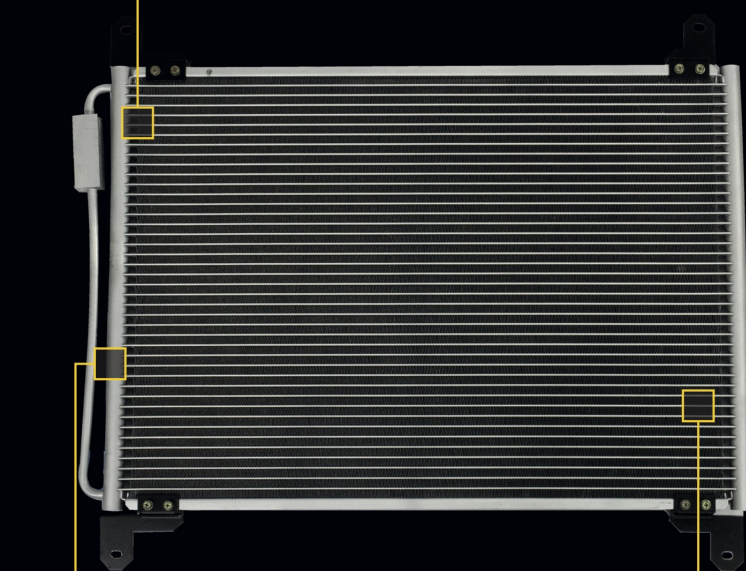
#### ZINC COATED TUBES

All of our Condenser tubes are zinc-coated to better resist salt corrosion, especially for areas near the coast or with heavy snow.



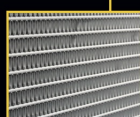
#### HIGH EFFICIENCY WELDED TUBES

Our tubes feature a 5mm fin height which allows for a greater cooling surface.



#### VIRGIN ALUMINUM

All brackets and fittings are made with virgin aluminum to ensure purity of material and strength in brazing bond.



#### REINFORCED FIN EDGE DESIGN

Our fin edges are folded for increased stability and heat disbursement properties.



#### ENGINEERED

For optimal performance and longevity



#### HELIUM TESTED

Ensures parts are 100% leak free



#### INDUSTRY LEADING

Two year unlimited mileage warranty

### PARALLEL FLOW DESIGN

Our condensers feature parallel flow design to increase cooling efficiency.

### STRICT OEM DESIGN

Tube-and-fin configuration strictly follows OEM design to ensure maximum heat transfer and performance during pressure drop.

*Alliance offers a full range of DTNA Condenser applications, with all-make coverage on the way!*  
**For more information, please contact us.**



## Product Highlights



### Zinc Coated Tubes

Our condensers include a zinc coating to enhance their resistance to salt corrosion, particularly in regions close to the coastline or experiencing significant snowfall.





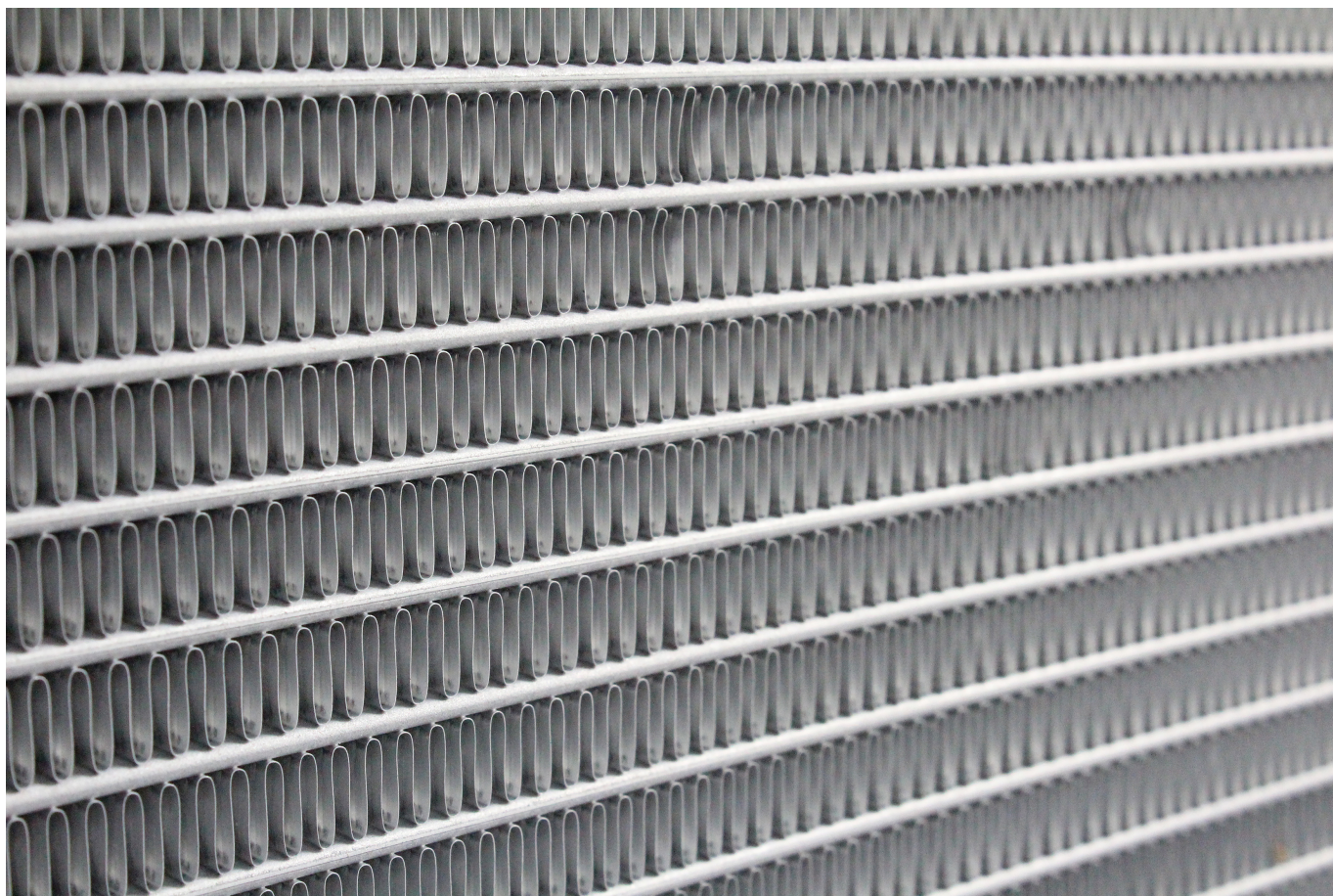


#### Virgin Aluminum

Every bracket and fitting is crafted from pure, virgin aluminum to guarantee material purity and strength in the brazing bond.



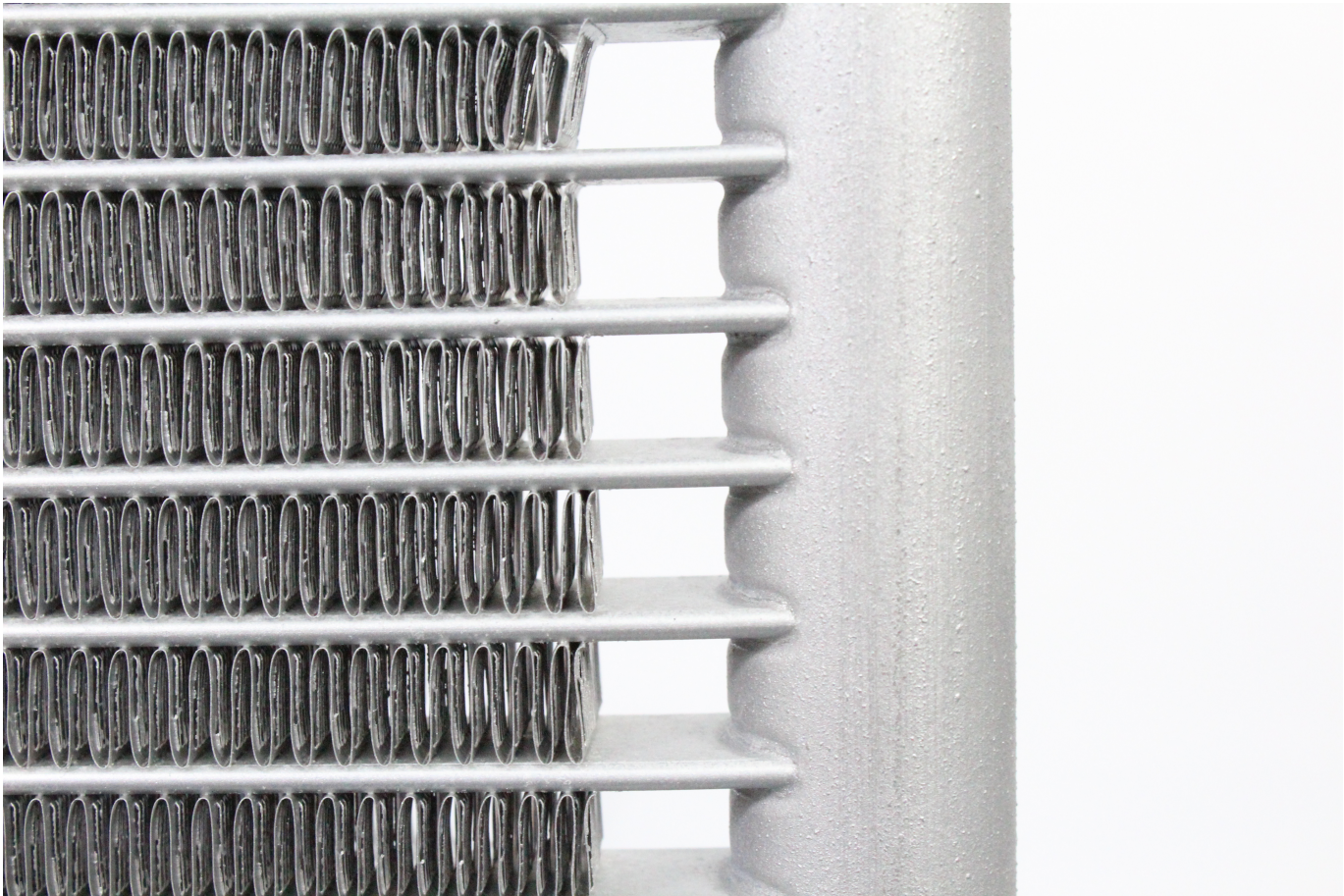




#### Reinforced Fin Edge Design

We fold the fin edges to enhance stability and improve heat dissipation characteristics.





**Parallel Flow Design**  
Our condensers incorporate a parallel flow design to enhance cooling effectiveness.

**Top Mover - Freightliner Cascadia 2018 - 2021**

Search Parts Guide

| ALLIANCE CONDENSER |   |                               |               |                                  |
|--------------------|---|-------------------------------|---------------|----------------------------------|
| Part Number        | OEM #   | APPLICATION                   | Flow          | SIZE                             |
| ABP N83 32 0973    | 2261980000; 2262271000;<br>2262272000; 2262339000;<br>2265662000; 2265663000;<br>2265664000; A2262272000;<br>A2265662000; A2265664000;<br>A2266824002; A2266825000;<br>A2266839001; A2266840000;<br>A2267125000; A2267126000;<br>A2272250000; A2272460000;<br>ABPN83320973; N83306033;<br>RD471310P | Freightliner Cascadia 08-16   | Parallel Flow | 33.17in (84.25cm) X<br>(56.85cm) |
| ABP N83 32 0863    | 1512015; 1E6068; 650363; 77R6978;<br>9240609; ABPN83320863; BHT4698;<br>MOD1E6068; PL3296; RD465270;  | Freightliner Century M2 03-07 | Parallel Flow | 32in (81.28cm) X 18in (45.72cm)  |



|                 |   |   |               |                                  |
|-----------------|---|---|---------------|----------------------------------|
|                 |   |   |               |                                  |
| ABP N83 32 2010 | 2262221000; 2262390000;<br>2265662000; 2266828000; 650986;<br>A2266827000; A2266842000;<br>A2267128000; A2272252000;<br>A2272462000; ABPN83322010   | Freightliner Business Class M2 08-10                      | Parallel Flow | 27.94in (70.97cm) X<br>(53.04cm) |
| ABP N83 32 0871 | 2265664000; 650611; A2266840000;<br>A2267126000; ABPN83320871;<br>BH2D2513; BHTE2108; BHTE2513;<br>BHTP5631001  | Freightliner Business Class M2 03-07                      | Parallel Flow | 24in (60.96cm) X 16.44in         |
| ABP N83 32 0956 | 2232466001; 2239302001; 650607;<br>ABPN83320956; C60000; CD40607;<br>TC40607  | Freightliner Various Applications 97-02/07                | Parallel Flow | 28.25in (71.76cm) X<br>(24.77cm) |
| ABP N83 32 0964 | 2262271001; 2262271002;<br>226337200; 2265663001;<br>2265663002; 226566500; 79083;<br>9240906; A2266603000;<br>A2266824001; A2266824002;<br>A2266839001; A2266839002;<br>A2267125001; A2267125002;<br>A2272249001; A2272249002;<br>A22724559001; A2272459001;<br>A2272459002; A2277249001;<br>ABPN83320964; PT40906; PT40906P | Freightliner Columbia 10-11                               | Parallel Flow | 33.69in (85.57cm) X<br>(46.84cm) |
| ABP N83 32 0952 | 1000039653; 1000039663; 1512012;<br>1512016; 1E5865; 1E6069; 2440703;<br>650610; 95050; ABPN83320952;<br>BH795050; K1512012; K1512016;<br>K1512017; PB1635; PB1655; PL5072  | Freightliner Coronado 04-13                               | Parallel Flow | 34in (86.36cm) X 18.81in         |
| ABP N83 32 2036 | 1S12193; 9260103; ABPN83322036;<br>MOD1S12193; WSAA09410PF  | Western Star 4900/6900 05-07                              | Parallel Flow | 38.50in (97.79cm) X 14in         |
| ABP N83 32 0981 | 1140608; 2242084002; 2430535;<br>3101211TC; 3501704; 613AC228;<br>650608; A010693; ABPN83320981;<br>BOA19893S; BT30535; CD40608;<br>CPT40608P   | Freightliner / Western Star Century Class (Various) 97-02 | Parallel Flow | 33.06in (83.97cm) X<br>(48.74cm) |
| ABP N83 32 0949 | 042472; 42472; 652200;<br>ABPN83320949; VAL1210364  | Ford Sterling 96-06                                       | Parallel Flow | 34.38in (87.33cm) X<br>(49.86cm) |
| ABP N83 32 0961 | 2261980000; 2262271000;<br>2265663000; 79084; 9240731;<br>A2262271000; A2266824000;<br>A2266824001; A2266839000;<br>A2266839001; A2267125000;<br>A2267125001; A2272249000;<br>A2272459000; ABPN83320961;<br>CON0015; P2262271000; PT40731   | Freightliner Columbia 07-08                               | Parallel Flow | 33.69in (85.57cm) X<br>(46.84cm) |



|                 |   |   |               |                                  |
|-----------------|---|---|---------------|----------------------------------|
| ABP N83 32 2042 | 2433658; A2266826000;<br>A2266841000; A2267127000;<br>A2272251000; ABPN83322042   | Freightliner 108SD 114SD M2 106/112 12-13                   | Parallel Flow | 33.88in (86.06cm) X<br>(46.69cm) |
| ABP N83 32 0983 | ABPN83320983; F6HT19710BA;<br>F6HZ19712A  | Ford Sterling L-Series (Heavy Truck) 96-02                  | Parallel Flow | 18.44in (46.84cm) X<br>(92.86cm) |
| ABP N83 32 0979 | 650605; 6808300070; 6808300370;<br>6818300007; ABPN83320979   | Freightliner FL60 94-06                                     | Parallel Flow | 25.88in (65.74cm) X 20i          |
| ABP N83 32 2009 | 652202; ABPN83322009; BHT61331;<br>BHT87164   | Sterling Acterra 04-06                                      | Parallel Flow | 26in (66.04cm) X 20.13in         |
| ABP N83 32 2041 | 2433649; ABPN83322041; BHT80319;<br>BHTE4698  | Sterling Truck Acterra 03-05                                | Parallel Flow | 26in (66.04cm) X 20.13in         |
| ABP N83 32 2031 | 1140606; 2239302000; 2239302001;<br>79008; 9240606; ABPN83322031;<br>FRAA06060PF  | Freightliner FLA Series Cab-Over Engine, High Profile 96-02 | Parallel Flow | 28.13in (71.45cm) X<br>(45.57cm) |
| ABP N83 32 0987 | 040610; 1140610; 2243941000;<br>2265663000; ABPN83320987;<br>CON0068  | Freightliner Columbia 12.0L 01-03                           | Parallel Flow | 29.38in (74.63cm) X 20i          |
| ABP N83 32 2012 | 2262272001; 2265664001; 650609;<br>79119; A2266825000; A2266825001;<br>A2266840001; A2267126001;<br>A2272250001; A2272460001;<br>ABPN83322012; ABPN83322118 | Freightliner Cascadia 113 L6 12.8L 10-12                    | Parallel Flow | 33.88in (86.06cm) X<br>(57.63cm) |
| ABP N83 32 2110 | 1S12193; ABPN83322110;<br>MOD1S12193  | Western Star 4800/4900/6900 2004-2013                       | Parallel Flow | 38 1/2in (97.79cm)<br>(35.56cm)  |
| ABP N83 32 2116 | 040611; 1512011; 20046S;<br>2245017000; 2430526; 3101411TC;<br>A0517636000; A3345017000;<br>ABPN83322116; PT40611   | Freightliner Argosy 1999-2006                               | Parallel Flow | 24 1/2in (62.23cm)<br>(66.04cm)  |

## General Product Information

### STRICT OEM DESIGN

Our tube-and-fin configuration adheres strictly to OEM design standards, ensuring that it aligns with the precise specifications required for optimal performance. Our replacement part facilitates maximum heat transfer efficiency, allowing the component to effectively dissipate heat under varying conditions. Superior performance occurs even during pressure drops, as the design has been refined to handle such challenges seamlessly. By upholding these stringent standards, we assure you that our product not only meets but surpasses the quality and functionality expectations, making it a reliable choice for your specific needs.

### HELIUM TESTED

Our rigorous quality assurance process includes subjecting all replacement parts to a meticulous helium test. This advanced testing methodology guarantees that the replacement part is thoroughly inspected for any potential leaks. By subjecting our replacement part to this rigorous examination, we ensure that they are not just leak-resistant but genuinely 100% leak-free. This commitment to helium testing reflects our dedication to providing you with the highest quality products, instilling confidence that our parts will perform flawlessly and reliably in your vehicle.

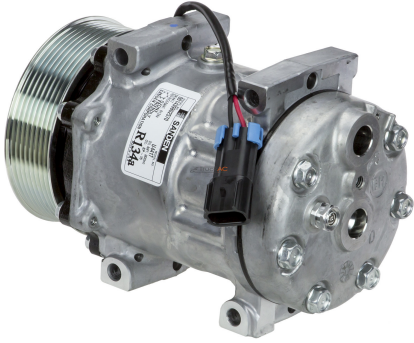
## Industry-Leading Warranty

Our Two-Year Unlimited Mileage industry-leading warranty offers you two years of coverage with no mileage restrictions. This warranty reflects our confidence in the durability and performance of our products, ensuring you peace of mind.





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