

PRODUCT DETAILS



936042

Filter Drier /Steel

EVERCOHD

POP: A

Per Car: 1

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Part Specifications

Overall Length / Depth "IN": 8.000

Warranty: 120 days

Inlet Filter Fitting Type Gender: Pad Mount

Connection Type: Pad Mount

Dia. "IN": 3.500

Inline Filter Outlet Fitting Type Gender: Pad Mount

Moisture Indicator?: No

Inlet Fitting Dia. "IN": .426

Inlet Fitting "Fraction": 5/8

Outlet Fitting "Fraction": 5/8

Bracket?: w/o Bracket

Connection "B" Type: Pad Mount

Description: Filter Driers

Desiccant Included?: Yes

Desiccant Replaceable?: Not Replaceable

Filter Media Material: Desiccant

Fuse Plug?: No

Gasket / Seals Included?: Included

Inlet Fitting Type: Pad Mount

Length "IN": 8.000

Material: Steel

Meets or Exceeds OEM Specs?: Yes

Mounting Hardware Included?: Not Included

New or Remanufactured: New

Outlet Fitting "IN": .426

Outlet Fitting Type: Pad Mount

Pressure Relief Valve?: No

Service Port?: w/o Service Port

Sight Glass?: No

Stud?: Yes

Style: Steel Filter Drier

Switch Port?: w/ Switch Port

Washer Type: Washer Not Included

Features & Benefits

Our products are engineered and tested to provide years of trouble free operation. Backed by over 50 years of mobile a/c experience, fix it once and fix it right with Everco Heavy Duty.

- As a manufacturer in accumulator/filter driers, we offer quality units produced in a ISO/TS16949 & ISO14001 certified facility. State-of-the-art equipment and high quality materials ensure product integrity for long lasting performance customers rely on.
- Our accumulator / filter driers feature quality welds for a durable, leak-free design in addition to high-quality desiccant for appropriate absorption. For easy installation, necessary gaskets, o-rings and seal are included as well.
- The accumulator / filter drier acts as a filter by removing moisture and contaminants from the air conditioning system. Such contaminants cannot be removed by flushing, therefore replacing the accumulator / filter drier is essential.
- The absorption of moisture in the system is done through the use of a desiccant bag. A leaking or "open" system can cause the bag to become saturated within a few hours making the accumulator/filter drier ineffective.
- Replacement of the accumulator / filter drier is required to validate compressor warranty and must be replaced anytime the system is serviced.

Part Type (Category)

Filter Driers

Buyers Guide

Kenworth C500 (13-08)

Kenworth K270 (13)

Kenworth K370 (13)
Kenworth KW45 (13-08)
Kenworth KW55 (10-08)
Kenworth L700 (10), (08)
Kenworth T170 (13-08)
Kenworth T2000 (11-08)
Kenworth T270 (13-08)
Kenworth T300 (08)
Kenworth T370 (13-08)
Kenworth T400 (13-10)
Kenworth T460 (10-09)
Kenworth T600A (08)
Kenworth T660 (13-08)
Kenworth T680 (13-11)
Kenworth T700 (13-11)
Kenworth T800 (13-08)
Kenworth T880 (13-11)
Kenworth W900 (13-08)
Peterbilt 365 (14-09)
Peterbilt 367 (14-09)
Peterbilt 382 (14-11)
Peterbilt 384 (14-09)
Peterbilt 386 (14-09)
Peterbilt 388 (14-09)
Peterbilt 389 (14-09)

For Catalog assistance: 1-866-502-0068

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