PARFIT™



Compressed air interchangeable elements

aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding

Parker

ENGINEERING YOUR SUCCESS.

Introduction

When it comes to performance, a wide range of applications and fast availability from a single source, Parker's **PARFIT**™ interchangeable filter elements provide the high quality, low cost solution.

Parfit Selection Guide

The information contained in this guide is provided for the convenience of our customers and is as accurate as possible. Nonetheless, Parker Hannifin (UK) Ltd makes no guarantee, either expressed or implied, as to its accuracy.

All the cross references shown are based on the latest manufacturer's information and every attempt has been made to supply original factory information. Therefore, it is imperative that the correct, original manufacturer's name and part number are used for cross-referencing.

Some manufacturers will change their elements from time to time, without changing their part numbers. Therefore, when a discrepancy in size or construction is evident, or the replacement element does not fit properly, do not use such elements, but contact Parker Hannifin (UK) Ltd, Filtration Division Europe.

Second generation replacement element numbers should not be used when cross-referencing an element. The variations in dimensions between replacement elements may eventually cause a misfit of an element in a filter housing.

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A-Z listing by Parfit Part No. 40-57

Key:-
Parfit numbers shown in the darker tint are stocked in the EDC, please use PMC to check price and availability.

Why Should I Change my Compressed Air Filter Element?

Filtration, purification and separation is our business

Parker is a world leader in the filtration, purification and separation of compressed air and gases.

Parker specialises in purification and separation technologies where compressed air and gas purity, product quality, technological excellence and global support are paramount. It designs and manufactures compressed air treatment products, gas generators and ancillary equipment for many key industries where ease of integration, low cost of ownership and energy savings can make a real difference.

Parker compressed air filters can offer significant energy cost savings provided that the filters elements are regularly maintained to guarantee the air quality.

Maintaining Your Air Quality

Compressed air is an essential power source used by modern industry. Commonly regarded as the 4th utility after Electricity, Gas & Water, compressed air is unique as it is generated on-site rather than delivered by a service provider. This powerful utility however is not without it's problems. The efficiency of the compressed air system as well as the quality of end products can be affected by contamination in the air. Contamination comes from various sources and in many forms and unlike utilities supplied by a service provider, the quality of compressed air and the costs associated with its generation are solely in the hands of the user. As compressed air is generated on-site, the level of contamination removal provided is usually governed by the financial constraints of the user.

Today, many manufacturers offer products for the filtration and purification of contaminated compressed air, with products often being selected based only on their initial purchase cost, with little or no regard for the air quality they provide or the cost of operation throughout their life.

Compressed air purification equipment is vital for the removal of system contamination, therefore when purchasing this type of equipment, air quality, energy efficiency & lifetime costs must always be considered.

Once installed, compressed air purification equipment must be regularly maintained to ensure that it is delivering the required air quality and operational costs are kept to a minimum. Therefore it is essential that the manufacturers recommended maintenance instructions are adhered to and the associated costs are factored into the annual maintenance budget for the production plant.

Having already identified the cost to your business of contaminated compressed air and the consequent need for high quality purification equipment, why compromise your air quality by not changing your filter element?



Compressed air purification

A solution for every contaminant.

Contamination Removal						
Purification Equipment Technologies	**Water Aerosols**	**Atmospheric Dirt & Solid Particulate**	**Micro-organisms**	**Oil Vapour**	**Liquid Oil & Oil Aerosols**	**Rust & Pipescale**
Coalescing Filters	•	•	•		•	•
Adsorption Filters				•		
Dust Removal Filters		•	•			•

Coalescing filters

Coalescing filters are probably the single most important items of purification equipment in a compressed air system. They are designed to not only remove aerosols (droplets) of oil and water using mechanical filtration techniques, but also to remove solid particulate to very low levels (as small as 0.01 micron in size). Installed in pairs, the first filter is a 'general purpose filter' which protects the second 'high efficiency filter' from bulk contamination. The dual filter installation from Parker ensures a continuous supply of high quality compressed air with the additional benefits of low operational costs and minimal maintenance.

Adsorption (Activated Carbon) filters

Oil vapour is oil in a gaseous form and will pass through a coalescing filter just as easily as the compressed air. Therefore, oil vapour removal filters must be employed as these provide a large bed of activated carbon adsorbent for the effective removal of oil vapour, providing the ultimate protection against oil contamination.

Dust removal filters

Dust removal filters are used for the removal of dry particulates. They provide identical particulate removal performance to the equivalent coalescing filter and use the same mechanical filtration techniques to provide up to 99.9999% particle removal efficiency.



Maintaining air quality and energy efficiency through regular maintenance

'Why should I change my filter element?'

To achieve the stringent air quality levels required by both modern manufacturing industry and ISO8573-1:2001 the international standard for compressed air quality, highly specialised filtration materials are employed in the construction of filter elements, which have both a finite capacity and life to retain contamination. It is important to remember that when the filter life has expired, the required air quality can no longer be maintained.

Filters are installed to provide contaminant removal to a specific air quality requirement, therefore the primary reason to change filter elements should always be to maintain air quality and they should therefore be replaced every 12 months.



'My filter is fitted with a differential pressure gauge and the needle is in the green - why should I change my element?'

Many filter housings are fitted with so called "Differential Pressure Gauges". Generally, these are indicators and not precise gauges which offer no level of calibration or accuracy. Typically these will show an area of green and red, indicating that if the needle is in the green,the element does not require changing. Differential pressure gauges are neither filter service indicators nor air quality indicators; they simply measure differential pressure and offer an indication only of premature blockage.



A pin point size hole here will rupture an elements media.

What factors reduce filter performance?

During operation, the depth filter media used in coalescing and dust removal filter elements is constantly bombarded by high velocity dirt particles whilst also being under extremes of pressure, temperature, and a pulsing air demand. Coalescing filters also have to contend with being attacked by acidic condensate, which can be anything from hot water to oil and chemical additives from compressor lubricants.

If the filtration media becomes damaged, the required air quality can no longer be maintained or guaranteed.

Even a hole the size of a pin-point can result in the filter media rupturing. Additionally, large pressure differentials or "pressure spikes" can also rupture filter elements in an instant, allowing all the contamination to be carried past the filter and into the compressed air system.

If this should happen, the needle on the gauge would always indicate in the green area and the element would never be serviced until the user eventually detected contamination downstream.

By this time, it is too late and once introduced into the system, contamination is very difficult to remove and may often require specialist cleaning of piping and pneumatic equipment before the compressed air system can be operated again.

(continued)

'Are adsorption filters affected in the same way?'

Adsorption filters, often known as AC or activated carbon filters work differently to coalescing and dust removal filters. These utilise a bed of activated carbon to remove oil vapours (gaseous oil) from the compressed air. Activated carbon has a fixed capacity to adsorb oil vapour and once this is used up, AC elements must be replaced. Smaller, in-line style AC filters are often used and are matched to the system flow rate and pipe connections. The inlet concentration of oil vapour, the presence of liquid oil as well as the temperature, pressure and dewpoint the air all effect the life of the AC element and in-line AC elements require frequent changes throughout the year to provide technically oil free compressed air. Grade AC filters must always be preceded by high efficiency coalescing filters to provide maximum protection and service life.



'What are the consequences of not changing filter elements?'

What seems like a cost saving in the short term can turn out to be a very costly mistake. Having identified a contamination problem in the compressed air system and the need for purification equipment, what would be the cost to your business of poor air quality?

- **Damaged adsorption dryer beds requiring unplanned desiccant changes**
- **Corrosion within the compressed air storage and distribution system**
- **Blocked / frozen valves, air motors and pneumatic tools**
- **Damaged machinery causing increased production downtime**
- **Contamination exhausting from valves and cylinders leading to unhealthy working environments, risk of personal injury, staff absences and personal injury claims**
- **Inefficient production processes leading to increased manufacturing costs**
- **Spoiled, damaged and re-worked products**

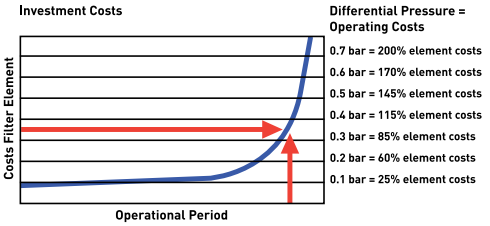
What are the benefits of regularly changing filter elements?

- High quality compressed air - Guaranteed
- Protection of adsorption dryer beds
- Protection of downstream equipment, personnel and processes
- Reduced operational costs
- Increased productivity & profitability
- Continued peace of mind

A balance between risk and cost

Ultimately the filter element should be replaced as previously stated based upon maintaining air quality. Consideration must also be given to system pressure losses (and therefore operating costs) as the cost of a replacement element is often significantly lower than the energy cost associated with operating with higher differential pressures.

Often the users emphasis is on the cost of maintenance and replacement parts when in reality these cost are insignificant to those associated with product spoilage should a filter element fail. What seems like a cost saving in the short term can turn out to be a costly mistake.



Typical differential pressure; ratio of energy costs to filter element costs

Are all compressed air filters and dryers the same?

Compressed air purification equipment is essential to all modern production facilities. It must deliver uncompromising performance and reliability whilst providing the right balance of air quality with the lowest cost of operation. Many manufacturers offer products for the filtration and purification of contaminated compressed air, which are often selected only upon their initial purchase cost, with little or no regard for the air quality they provide, the cost of operation throughout their life or their environmental impact. When selecting purification equipment, the required air quality, the overall cost of ownership and the equipment's environmental impact must always be considered.

The Parker design philosophy



Parker has been supplying industry with high efficiency filtration and purification products since 1963. Our philosophy "Designed for Air Quality & Energy Efficiency" ensures products that not only provide the user with clean, high quality compressed air, but also with low lifetime costs and reduced carbon dioxide (CO_2) emissions.



Air Quality

Parker has been instrumental in the development of both ISO8573 and ISO12500, the international standards for compressed air quality and compressed air filter testing respectively. All Parker products are designed to provide air quality in accordance with ISO8573-1:2001, the latest revision of this air quality standard.



Energy Efficiency

In these times of increasing energy costs, an efficient and cost effective manufacturing process is a major factor in maintaining the profitability and growth of your business. All Parker products are designed to not only minimise the use of compressed air and electricity in their operation, but also to significantly reduce the operational costs of the compressor by minimising pressure loss.



Low Lifetime Costs

Equipment with a low purchase cost may turn out to be a poor investment in the long term. By guaranteeing air quality and ensuring energy consumption is kept to a minimum, Parker purification products can reduce the total cost of ownership and help improve profitability through improved manufacturing efficiencies.



Reduced CO2 Emissions

Many countries worldwide are looking closely at their manufacturing industries in an effort to reduce the amount of harmful greenhouse gases released into the atmosphere. The use of electricity has a direct impact on the generation and release of CO2.
By significantly reducing the energy consumption of its products, Parker can help you to reduce your carbon footprint and protect the environment.

A-Z Listing by Competitor

Competitor Part No.	Parfit Part No.

Atlas Copco

General Purpose

DDp9	PR1060001
DD9	PR1060002
DDp17	PR1060005
DD17	PR1060006
DDp32	PR1060009
DD32	PR1060010
DDp44	PR1060013
DD44	PR1060014
DDp60	PR1060017
DD60	PR1060018
DDp120	PR1060021
DD120	PR1060022
DDp150	PR1060025
DD150	PR1060026
DDp175	PR1060029
DD175	PR1060030
DDp260	PR1060033
DD260	PR1060034
DDp390	PR1060037
DD390	PR1060038
DDp520	PR1060041
DD520	PR1060042
DDp520F	PR1060045
DD520F	PR1060046
DDp780F-3150F	PR1060049
DD780F-3150F	PR1060050
DD6	PR1061300
DD13	PR1061310
DD25	PR1061320
DD40	PR1061330
DD85	PR1061340
DD195	PR1061350
DD295	PR1061360
DD400	PR1061370
DD500	PR1061380

High Efficiency

PD9	PR1060003
PD17	PR1060007
PD32	PR1060011
PD44	PR1060015
PD60	PR1060019
PD120	PR1060023
PD150	PR1060027
PD175	PR1060031
PD260	PR1060035
PD390	PR1060039
PD520	PR1060043
PD520F	PR1060047
PD780F-3150F	PR1060051
PD6	PR1061390
PD13	PR1061400
PD25	PR1061410
PD40	PR1061420
PD85	PR1061430
PD195	PR1061440
PD295	PR1061450
PD400	PR1061460
PD500	PR1061470

Activated Carbon

QD9	PR1060004
QD17	PR1060008
QD32	PR1060012
QD44	PR1060016
QD60	PR1060020
QD120	PR1060024
QD150	PR1060028
QD175	PR1060032
QD260	PR1060036
QD295	PR1061550
QD400	PR1061560
QD500	PR1061570
QD390	PR1060040
QD520	PR1060044
QD520F	PR1060048
QD780F-3150F	PR1060052
QD6	PR1061480
QD13	PR1061490
QD25	PR1061500
QD40	PR1061510
QD65	PR1061520
QD85	PR1061530
QD195	PR1061540

Competitor Part No.	Parfit Part No.	Competitor Part No.	Parfit Part No.

Deltech

General Purpose

850PFD	PR1370100
851PFD	PR1370110
852PFD	PR1370120
870PFD	PR1370130
871PFD	PR1370140
872PFD	PR1370150
8101PFD	PR1370160
8102PFD	PR1370170
8111PFD	PR1370180
8113PFD	PR1370190

High Efficiency

850HFD	PR1370300
851HFD	PR1370310
852HFD	PR1370320
870HFD	PR1370330
871HFD	PR1370340
872HFD	PR1370350
8101HFD	PR1370360
8102HFD	PR1370370
8111HFD	PR1370380
8113HFD	PR1370390

Activated Carbon

850CFE	PR1370500
853CFE	PR1370510
854CFE	PR1370520
873CFE	PR1370530
874CFE	PR1370540
875CFE	PR1370550
8101CFE	PR1370555
8102CFE	PR1370556
8105CFE	PR1370560
8112CFE	PR1370570
8121CFE	PR1370580

General Purpose

D-0005-CCE	PR1372000
D-0010-CCE	PR1372010
D-0020-CCE	PR1372020
D-0050-CCE	PR1372030
D-0100-CCE	PR1372040
D-0175-CCE	PR1372050
D-0250-CCE	PR1372060
D-0400-CCE	PR1372070
D-0600-CCE	PR1372080
D-0750-CCE	PR1372090
D-1000-CCE	PR1372100
D-1200-CCE	PR1372110

High Efficiency

D-0005-CFE	PR1372150
D-0010-CFE	PR1372160
D-0020-CFE	PR1372170
D-0050-CFE	PR1372180
D-0100-CFE	PR1372190
D-0175-CFE	PR1372200
D-0250-CFE	PR1372210
D-0400-CFE	PR1372220
D-0600-CFE	PR1372230
D-0750-CFE	PR1372240
D-1000-CFE	PR1372250
D-1200-CFE	PR1372260

Activated Carbon

D-0005-VFE	PR1372300
D-0010-VFE	PR1372310
D-0020-VFE	PR1372320
D-0050-VFE	PR1372330
D-0100-VFE	PR1372340
D-0175-VFE	PR1372350
D-0250-VFE	PR1372360
D-0400-VFE	PR1372370
D-600-VFE	PR1372380

Competitor Part No.	Parfit Part No.
D-0750-VFE	PR1372390
D-1000-VFE	PR1372400

Hankison

General Purpose Pre-filter

E-9-12	PR1690700
E-9-16	PR1690710
E-9-20	PR1690720
E-9-24	PR1690730
E-9-28	PR1690740
E-9-32	PR1690750
E-9-36	PR1690760
E-9-40	PR1690770
E-9-44	PR1690780
E-9-48	PR1690790
E-9-52	PR1690800
E-9-54	PR1690810

General Purpose

E-7-12	PR1690100
E-7-16	PR1690110
E-7-20	PR1690120
E-7-24	PR1690130
E-7-28	PR1690140
E-7-32	PR1690150
E-7-36	PR1690160
E-7-40	PR1690170
E-7-44	PR1690180
E-7-48	PR1690190
E-7-52	PR1690200
E-7-54	PR1690210

High Efficiency

E-5-12	PR1690300
E-5-16	PR1690310
E-5-20	PR1690320
E-5-24	PR1690330

Competitor Part No.	Parfit Part No.
E-5-28	PR1690340
E-5-32	PR1690350
E-5-36	PR1690360
E-5-40	PR1690370
E-5-44	PR1690380
E-5-48	PR1690390
E-5-52	PR1690400
E-5-54	PR1690410

Ultra High Efficiency

E-3-12	PR1690900
E-3-16	PR1690910
E-3-20	PR1690920
E-3-24	PR1690930
E-3-28	PR1690940
E-3-32	PR1690950
E-3-36	PR1690960
E-3-40	PR1690970
E-3-44	PR1690980
E-3-48	PR1690990
E-3-52	PR1691000
E-3-54	PR1691010

Activated Carbon

E-1-12	PR1690500
E-1-16	PR1690510
E-1-20	PR1690520
E-1-24	PR1690530
E-1-28	PR1690540
E-1-32	PR1690550
E-1-36	PR1690560
E-1-40	PR1690570
E-1-44	PR1690580
E-1-48	PR1690590
E-1-52	PR1690600
E-1-54	PR1690610

Competitor Part No.	Parfit Part No.	Competitor Part No.	Parfit Part No.

Kaeser

General Purpose Pre-Filter

9.4812.0	PR1690700
9.4813.0	PR1690710
9.4814.0	PR1690720
9.4815.0	PR1690730
9.4816.0	PR1690740
9.4817.0	PR1690750
9.4818.0	PR1690760
9.4819.0	PR1690770
9.4820.0	PR1690780
9.4821.0	PR1690790
9.4822.0	PR1690800
9.4823.0	PR1690810

General Purpose

9.4824.0	PR1690100
9.4825.0	PR1690110
9.4826.0	PR1690120
9.4827.0	PR1690130
9.4828.0	PR1690140
9.4829.0	PR1690150
9.4830.0	PR1690160
9.4831.0	PR1690170
9.4832.0	PR1690180
9.4833.0	PR1690190
9.4834.0	PR1690200
9.4835.0	PR1690210

General Purpose

9.4836.0	PR1690100
9.4837.0	PR1690110
9.4838.0	PR1690120
9.4839.0	PR1690130
9.4840.0	PR1690140
9.4841.0	PR1690150
9.4842.0	PR1690160
9.4843.0	PR1690170
9.4844.0	PR1690180
9.4845.0	PR1690190
9.4846.0	PR1690200
9.4847.0	PR1690210

High Efficiency

9.4860.0	PR1690300
9.4861.0	PR1690310
9.4862.0	PR1690320
9.4863.0	PR1690330
9.4864.0	PR1690340
9.4865.0	PR1690350
9.4866.0	PR1690360
9.4867.0	PR1690370
9.4868.0	PR1690380
9.4869.0	PR1690390
9.4870.0	PR1690400
9.4871.0	PR1690410

Activated Carbon

9.4884.0	PR1690500
9.4885.0	PR1690510
9.4886.0	PR1690520
9.4887.0	PR1690530
9.4888.0	PR1690540
9.4889.0	PR1690550
9.4890.0	PR1690560
9.4891.0	PR1690570
9.4892.0	PR1690580
9.4893.0	PR1690590
9.4894.0	PR1690600
9.4895.0	PR1690610

Competitor Part No.	Parfit Part No.	Competitor Part No.	Parfit Part No.

Kaeser

1991-2000 Models

General Purpose Pre-filter

9.2122.0	PR2090980
9.2123.0	PR2090990
9.2111.0	PR2091010
9.2124.0	PR2091015
9.2112.0	PR2091020
9.2113.0	PR2091030
9.2114.0	PR2091040
9.2115.0	PR2091050
9.2116.0	PR2091060
9.2117.0	PR2091070
9.2118.0	PR2091080
9.2119.0	PR2091090
9.2120.0	PR2091100
9.2121.0	PR2091110

High Efficiency

9.2147.0	PR2091235
9.2148.0	PR2091236
9.2136.0	PR2091250
9.2149.0	PR2091255
9.2137.0	PR2091260
9.2138.0	PR2091270
9.2139.0	PR2091280
9.2140.0	PR2091290
9.2141.0	PR2091300
9.2142.0	PR2091310
9.2143.0	PR2091320
9.2144.0	PR2091330
9.2145.0	PR2091340
9.2146.0	PR2091350

Activated Carbon

9.2172.0	PR2091355
9.2173.0	PR2091356
9.2161.0	PR2091370
9.2174.0	PR2091375
9.2162.0	PR2091380
9.2163.0	PR2091390
9.2164.0	PR2091400
9.2165.0	PR2091410
9.2166.0	PR2091420
9.2167.0	PR2091430
9.2168.0	PR2091440
9.2169.0	PR2091450
9.2170.0	PR2091460
9.2171.0	PR2091470

Pre 1991 Models

General Purpose

9.2100.0	PR1240100
9.2101.0	PR1240110
9.2102.0	PR1240120
9.2103.0	PR1240130
9.2104.0	PR1240140
9.2105.0	PR1240150
9.2106.0	PR1240160
9.2107.0	PR1240170
9.2108.0	PR1240180
9.2109.0	PR1240190

High Efficiency

9.2125.0	PR1240200
9.2126.0	PR1240210
9.2127.0	PR1240220
9.2128.0	PR1240230
9.2129.0	PR1240240
9.2130.0	PR1240250
9.2131.0	PR1240260

Competitor Part No.	Parfit Part No.
9.2132.0	PR1240270
9.2133.0	PR1240280
9.2134.0	PR1240290

Activated Carbon

9.2150.0	PR1240300
9.2151.0	PR1240310
9.2152.0	PR1240320
9.2153.0	PR1240330
9.2154.0	PR1240340
9.2155.0	PR1240350
9.2156.0	PR1240360
9.2157.0	PR1240370
9.2158.0	PR1240380
9.2159.0	PR1240390

Ultrafilter

General Purpose Pre-filter

PE 02/05	PR2090980
PE 03/05	PR2090990
PE 02/10	PR2091000
PE 03/10	PR2091010
PE 04/10	PR2091015
PE 04/20	PR2091020
PE 05/20	PR2091030
PE 05/25	PR2091040
PE 07/25	PR2091050
PE 07/30	PR2091060
PE 10/30	PR2091070
PE 15/30	PR2091080
PE 20/30	PR2091090
PE 30/30	PR2091100
PE 30/50	PR2091110

General Purpose Pre-filter

MF3/1	PR2090220
MF2/1.5	PR2090230
MF3/1.5	PR2090240
MF4/1.5	PR2090250
MF4/2.5	PR2090260
MF5/2.5	PR2090270
MF5/3	PR2090280
MF10/3	PR2090290
MF15/3	PR2090300
MF20/3	PR2090310
MF30/3	PR2090320
V-30/5	PR2090340
V-2/1.5	PR2090563
V-3/1	PR2090565
V-3/1.5	PR2090566
V-4/1.5	PR2090570
V-4/2.5	PR2090580
V-5/2.5	PR2090588
V-5/3	PR2090590
V-10/3	PR2090600
V-15/3	PR2090610
V20/3	PR2090620
V-30/3	PR2090630
V-30/5	PR2090640

General Purpose Pre-filter

V-PE 02/05	PR2090980
V-PE 03/05	PR2090990
V-PE 02/10	PR2091000
V-PE 03/10	PR2091010
V-PE 04/10	PR2091015
V-PE 04/20	PR2091020
V-PE 05/20	PR2091030
V-PE 05/25	PR2091040
V-PE 07/25	PR2091050
V-PE 07/30	PR2091060
V-PE 10/30	PR2091070
V-PE 15/30	PR2091080
V-PE 20/30	PR2091090
V-PE 30/30	PR2091100
V-PE 30/50	PR2091110

Competitor Part No.	Parfit Part No.
General Purpose	
FF 02/05	PR2091115
FF 03/05	PR2091116
FF 02/10	PR2091120
FF 03/10	PR2091130
FF 04/10	PR2091135
FF 04/20	PR2091140
FF 05/20	PR2091150
FF 05/25	PR2091160
FF 07/25	PR2091170
FF 07/30	PR2091180
FF 10/30	PR2091190
FF 15/30	PR2091200
FF 20/30	PR2091210
FF 30/30	PR2091220
FF 30/50	PR2091230
General Purpose	
MF 02/05	PR2091115
MF 03/05	PR2091116
MF 02/10	PR2091120
MF 03/10	PR2091130
MF 04/10	PR2091135
MF 04/20	PR2091140
MF 05/20	PR2091150
MF 05/25	PR2091160
MF 07/25	PR2091170
MF 07/30	PR2091180
MF 10/30	PR2091190
MF 15/30	PR2091200
MF 20/30	PR2091210
MF 30/30	PR2091220
MF 30/50	PR2091230
High Efficiency	
SMF3/1	PR2090100
SMF2/1.5.	PR2090110
SMF3/1.5	PR2090115
SMF4/1.5.	PR2090120
SMF4/2.5	PR2090130
SMF5/2.5	PR2090140
SMF5/3	PR2090150
SMF10/3	PR2090160
SMF15/3	PR2090170
SMF20/3	PR2090180
SMF30/3	PR2090190
SMF30/5	PR2090210
SMF 02/05	PR2091235
SMF 03/05	PR2091236
SMF 02/10	PR2091240
SMF 03/10	PR2091250
SMF 04/10	PR2091255
SMF 04/20	PR2091260
SMF 05/20	PR2091270
SMF 05/25	PR2091280
SMF 07/25	PR2091290
SMF 07/30	PR2091300
SMF 10/30	PR2091310
SMF 15/30	PR2091320
SMF 20/30	PR2091330
SMF 30/30	PR2091340
SMF 30/50	PR2091350
Activated Carbon	
AK3/1	PR2090350
AK2/1.5	PR2090360
AK3/1.5	PR2090361
AK4/1.5	PR2090370
AK4/2.5	PR2090380
AK5/2.5	PR2090390
AK5/3	PR2090400
AK10/3	PR2090410
AK15/3	PR2090420
AK20/3	PR2090430
AK30/3	PR2090440
AK30/5	PR2090450

Competitor Part No.	Parfit Part No.
AK 02/05	PR2091355
AK 03/05	PR2091356
AK 02/10	PR2091360
AK 03/10	PR2091370
AK 04/10	PR2091375
AK 04/20	PR2091380
AK 05/20	PR2091390
AK 05/25	PR2091400
AK 07/25	PR2091410
AK 07/30	PR2091420
AK 10/30	PR2091430
AK 15/30	PR2091440
AK 20/30	PR2091450
AK 30/30	PR2091460
AK 30/50	PR2091470

Walker

General Purpose Pre-filter

E50X25	PR1360100
E51X25	PR1360110
E52X25	PR1360120
E71X25	PR1360130
E73X25	PR1360140
E81X25	PR1360150
E83X25	PR1360160
E831X25	PR1360170
E103X25	PR1360180
E123X25	PR1360190
E125X25	PR1360200
E1251X25	PR1360201
E127X25	PR1360210
E128X25	PR1360220
E830X25	PR1360230
E86X25	PR1360240
E87X25	PR1360250
E137X25	PR1360260
E138X25	PR1360270
E361X25	PR1361010
E371X25	PR1361020
E511X25	PR1361030
E821X25	PR1361060
E1261X25	PR1361090

General Purpose

E50X5	PR1360300
E51X5	PR1360310
E52X5	PR1360320
E71X5	PR1360330
E73X5	PR1360340
E81X5	PR1360350
E83X5	PR1360360
E831X5	PR1360370
E103X5	PR1360380
E123X5	PR1360390
E125X5	PR1360400
E1251X5	PR1360401
E127X5	PR1360410
E128X5	PR1360420
E830X5	PR1360430
E86X5	PR1360440
E137X5	PR1360460
E138X5	PR1360470
E135X5	PR1360480
E731X5	PR1360490
E361X5	PR1361110
E371X5	PR1361120
E511X5	PR1361130
E711X5	PR1361140
E811X5	PR1361150
E821X5	PR1361160
E851X5	PR1361170
E1261X5	PR1361190
E1281X5	PR1361195

Competitor Part No.	Parfit Part No.
General Purpose	
E50X1	PR1360300
E51X1	PR1360310
E52X1	PR1360320
E71X1	PR1360330
E73X1	PR1360340
E81X1	PR1360350
E83X1	PR1360360
E831X1	PR1360370
E103X1	PR1360380
E123X1	PR1360390
E125X1	PR1360400
E1251X1	PR1360401
E127X1	PR1360410
E128X1	PR1360420
E830X1	PR1360430
E86X1	PR1360440
E137X1	PR1360460
E138X1	PR1360470
E135X1	PR1360480
E731X1	PR1360490
E361X1	PR1361110
E371X1	PR1361120
E511X1	PR1361130
E711X1	PR1361140
E811X1	PR1361150
E821X1	PR1361160
E851X1	PR1361170
E1261X1	PR1361190
E1281X1	PR1361195
High Efficiency	
E50XA	PR1360500
E51XA	PR1360510
E52XA	PR1360520
E71XA	PR1360530
E73XA	PR1360540
E81XA	PR1360550
E83XA	PR1360560
E831XA	PR1360570
E103XA	PR1360580
E123XA	PR1360590
E125XA	PR1360600
E1251XA	PR1360601
E127XA	PR1360610
E128XA	PR1360620
E830XA	PR1360630
E86XA	PR1360640
E87XA	PR1360650
E137XA	PR1360660
E138XA	PR1360670
E135XA	PR1360680
E731XA	PR1360690
E361XA	PR1361210
E371XA	PR1361220
E511XA	PR1361230
E711XA	PR1361240
E811XA	PR1361250
E821XA	PR1361260
E851XA	PR1361270
E1261XA	PR1361290
E1281XA	PR1361295
Activated Carbon	
E01AC	PR1360700
E02AC	PR1360710
E50AC	PR1360720
E51AC	PR1360730
E52AC	PR1360740
E71AC	PR1360750
E73AC	PR1360760
E81AC	PR1360770
E83AC	PR1360780
E831AC	PR1360790
E103AC	PR1360800
E123AC	PR1360810

Competitor Part No.	Parfit Part No.
E125AC	PR1360820
E1251AC	PR1360821
E127AC	PR1360830
E128AC	PR1360840
E830AC	PR1360850
E86AC	PR1360860
E87AC	PR1360870
E137AC	PR1360880
E138AC	PR1360890
E731AC	PR1360910
E361AC	PR1361310
E711AC	PR1361340
E811AC	PR1361350
E821AC	PR1361360

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Competitor Part No.	Parfit Part No.	Competitor
8101CFE	PR1370555	Deltech
8101HFD	PR1370360	Deltech
8101PFD	PR1370160	Deltech
8102CFE	PR1370556	Deltech
8102HFD	PR1370370	Deltech
8102PFD	PR1370170	Deltech
8105CFE	PR1370560	Deltech
8111HFD	PR1370380	Deltech
8111PFD	PR1370180	Deltech
8112CFE	PR1370570	Deltech
8113HFD	PR1370390	Deltech
8113PFD	PR1370190	Deltech
8121CFE	PR1370580	Deltech
850CFE	PR1370500	Deltech
850HFD	PR1370300	Deltech
850PFD	PR1370100	Deltech
851HFD	PR1370310	Deltech
851PFD	PR1370110	Deltech
852HFD	PR1370320	Deltech
852PFD	PR1370120	Deltech
853CFE	PR1370510	Deltech
854CFE	PR1370520	Deltech
870HFD	PR1370330	Deltech
870PFD	PR1370130	Deltech
871HFD	PR1370340	Deltech
871PFD	PR1370140	Deltech
872HFD	PR1370350	Deltech
872PFD	PR1370150	Deltech
873CFE	PR1370530	Deltech
874CFE	PR1370540	Deltech
875CFE	PR1370550	Deltech
9.2100.0	PR1240100	Kaeser
9.2101.0	PR1240110	Kaeser
9.2102.0	PR1240120	Kaeser
9.2103.0	PR1240130	Kaeser
9.2104.0	PR1240140	Kaeser

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Competitor Part No.	Parfit Part No.	Competitor
9.2105.0	PR1240150	Kaeser
9.2106.0	PR1240160	Kaeser
9.2107.0	PR1240170	Kaeser
9.2108.0	PR1240180	Kaeser
9.2109.0	PR1240190	Kaeser
9.2111.0	PR2091010	Kaeser
9.2112.0	PR2091020	Kaeser
9.2113.0	PR2091030	Kaeser
9.2114.0	PR2091040	Kaeser
9.2115.0	PR2091050	Kaeser
9.2116.0	PR2091060	Kaeser
9.2117.0	PR2091070	Kaeser
9.2118.0	PR2091080	Kaeser
9.2119.0	PR2091090	Kaeser
9.2120.0	PR2091100	Kaeser
9.2121.0	PR2091110	Kaeser
9.2122.0	PR2090980	Kaeser
9.2123.0	PR2090990	Kaeser
9.2124.0	PR2091015	Kaeser
9.2125.0	PR1240200	Kaeser
9.2126.0	PR1240210	Kaeser
9.2127.0	PR1240220	Kaeser
9.2128.0	PR1240230	Kaeser
9.2129.0	PR1240240	Kaeser
9.2130.0	PR1240250	Kaeser
9.2131.0	PR1240260	Kaeser
9.2132.0	PR1240270	Kaeser
9.2133.0	PR1240280	Kaeser
9.2134.0	PR1240290	Kaeser
9.2136.0	PR2091250	Kaeser
9.2137.0	PR2091260	Kaeser
9.2138.0	PR2091270	Kaeser
9.2139.0	PR2091280	Kaeser
9.2140.0	PR2091290	Kaeser
9.2141.0	PR2091300	Kaeser
9.2142.0	PR2091310	Kaeser

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Competitor Part No.	Parfit Part No.	Competitor
9.2143.0	PR2091320	Kaeser
9.2144.0	PR2091330	Kaeser
9.2145.0	PR2091340	Kaeser
9.2146.0	PR2091350	Kaeser
9.2147.0	PR2091235	Kaeser
9.2148.0	PR2091236	Kaeser
9.2149.0	PR2091255	Kaeser
9.2150.0	PR1240300	Kaeser
9.2151.0	PR1240310	Kaeser
9.2152.0	PR1240320	Kaeser
9.2153.0	PR1240330	Kaeser
9.2154.0	PR1240340	Kaeser
9.2155.0	PR1240350	Kaeser
9.2156.0	PR1240360	Kaeser
9.2157.0	PR1240370	Kaeser
9.2158.0	PR1240380	Kaeser
9.2159.0	PR1240390	Kaeser
9.2161.0	PR2091370	Kaeser
9.2162.0	PR2091380	Kaeser
9.2163.0	PR2091390	Kaeser
9.2164.0	PR2091400	Kaeser
9.2165.0	PR2091410	Kaeser
9.2166.0	PR2091420	Kaeser
9.2167.0	PR2091430	Kaeser
9.2168.0	PR2091440	Kaeser
9.2169.0	PR2091450	Kaeser
9.2170.0	PR2091460	Kaeser
9.2171.0	PR2091470	Kaeser
9.2172.0	PR2091355	Kaeser
9.2173.0	PR2091356	Kaeser
9.2174.0	PR2091375	Kaeser
9.4812.0	PR1690700	Kaeser
9.4813.0	PR1690710	Kaeser
9.4814.0	PR1690720	Kaeser
9.4815.0	PR1690730	Kaeser
9.4816.0	PR1690740	Kaeser

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Competitor Part No.	Parfit Part No.	Competitor
9.4817.0	PR1690750	Kaeser
9.4818.0	PR1690760	Kaeser
9.4819.0	PR1690770	Kaeser
9.4820.0	PR1690780	Kaeser
9.4821.0	PR1690790	Kaeser
9.4822.0	PR1690800	Kaeser
9.4823.0	PR1690810	Kaeser
9.4824.0	PR1690100	Kaeser
9.4825.0	PR1690110	Kaeser
9.4826.0	PR1690120	Kaeser
9.4827.0	PR1690130	Kaeser
9.4828.0	PR1690140	Kaeser
9.4829.0	PR1690150	Kaeser
9.4830.0	PR1690160	Kaeser
9.4831.0	PR1690170	Kaeser
9.4832.0	PR1690180	Kaeser
9.4833.0	PR1690190	Kaeser
9.4834.0	PR1690200	Kaeser
9.4835.0	PR1690210	Kaeser
9.4836.0	PR1690100	Kaeser
9.4837.0	PR1690110	Kaeser
9.4838.0	PR1690120	Kaeser
9.4839.0	PR1690130	Kaeser
9.4840.0	PR1690140	Kaeser
9.4841.0	PR1690150	Kaeser
9.4842.0	PR1690160	Kaeser
9.4843.0	PR1690170	Kaeser
9.4844.0	PR1690180	Kaeser
9.4845.0	PR1690190	Kaeser
9.4846.0	PR1690200	Kaeser
9.4847.0	PR1690210	Kaeser
9.4860.0	PR1690300	Kaeser
9.4861.0	PR1690310	Kaeser
9.4862.0	PR1690320	Kaeser
9.4863.0	PR1690330	Kaeser
9.4864.0	PR1690340	Kaeser

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Competitor Part No.	Parfit Part No.	Competitor
9.4865.0	PR1690350	Kaeser
9.4866.0	PR1690360	Kaeser
9.4867.0	PR1690370	Kaeser
9.4868.0	PR1690380	Kaeser
9.4869.0	PR1690390	Kaeser
9.4870.0	PR1690400	Kaeser
9.4871.0	PR1690410	Kaeser
9.4884.0	PR1690500	Kaeser
9.4885.0	PR1690510	Kaeser
9.4886.0	PR1690520	Kaeser
9.4887.0	PR1690530	Kaeser
9.4888.0	PR1690540	Kaeser
9.4889.0	PR1690550	Kaeser
9.4890.0	PR1690560	Kaeser
9.4891.0	PR1690570	Kaeser
9.4892.0	PR1690580	Kaeser
9.4893.0	PR1690590	Kaeser
9.4894.0	PR1690600	Kaeser
9.4895.0	PR1690610	Kaeser
AK 02/05	PR2091355	Ultrafilter
AK 02/10	PR2091360	Ultrafilter
AK 03/05	PR2091356	Ultrafilter
AK 03/10	PR2091370	Ultrafilter
AK 04/10	PR2091375	Ultrafilter
AK 04/20	PR2091380	Ultrafilter
AK 05/20	PR2091390	Ultrafilter
AK 05/25	PR2091400	Ultrafilter
AK 07/25	PR2091410	Ultrafilter
AK 07/30	PR2091420	Ultrafilter
AK 10/30	PR2091430	Ultrafilter
AK 15/30	PR2091440	Ultrafilter
AK 20/30	PR2091450	Ultrafilter
AK 30/30	PR2091460	Ultrafilter
AK 30/50	PR2091470	Ultrafilter
AK10/3	PR2090410	Ultrafilter
AK15/3	PR2090420	Ultrafilter

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Competitor Part No.	Parfit Part No.	Competitor
AK2/1.5	PR2090360	Ultrafilter
AK20/3	PR2090430	Ultrafilter
AK3/1	PR2090350	Ultrafilter
AK3/1.5	PR2090361	Ultrafilter
AK30/3	PR2090440	Ultrafilter
AK30/5	PR2090450	Ultrafilter
AK4/1.5	PR2090370	Ultrafilter
AK4/2.5	PR2090380	Ultrafilter
AK5/2.5	PR2090390	Ultrafilter
AK5/3	PR2090400	Ultrafilter
D-0005-CCE	PR1372000	Deltech
D-0005-CFE	PR1372150	Deltech
D-0005-VFE	PR1372300	Deltech
D-0010-CCE	PR1372010	Deltech
D-0010-CFE	PR1372160	Deltech
D-0010-VFE	PR1372310	Deltech
D-0020-CCE	PR1372020	Deltech
D-0020-CFE	PR1372170	Deltech
D-0020-VFE	PR1372320	Deltech
D-0050-CCE	PR1372030	Deltech
D-0050-CFE	PR1372180	Deltech
D-0050-VFE	PR1372330	Deltech
D-0100-CCE	PR1372040	Deltech
D-0100-CFE	PR1372190	Deltech
D-0100-VFE	PR1372340	Deltech
D-0175-CCE	PR1372050	Deltech
D-0175-CFE	PR1372200	Deltech
D-0175-VFE	PR1372350	Deltech
D-0250-CCE	PR1372060	Deltech
D-0250-CFE	PR1372210	Deltech
D-0250-VFE	PR1372360	Deltech
D-0400-CCE	PR1372070	Deltech
D-0400-CFE	PR1372220	Deltech
D-0400-VFE	PR1372370	Deltech
D-0600-CCE	PR1372080	Deltech
D-0600-CFE	PR1372230	Deltech

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Competitor Part No.	Parfit Part No.	Competitor
D-0750-CCE	PR1372090	Deltech
D-0750-CFE	PR1372240	Deltech
D-0750-VFE	PR1372390	Deltech
D-1000-CCE	PR1372100	Deltech
D-1000-CFE	PR1372250	Deltech
D-1000-VFE	PR1372400	Deltech
D-1200-CCE	PR1372110	Deltech
D-1200-CFE	PR1372260	Deltech
D-600-VFE	PR1372380	Deltech
DD120	PR1060022	Atlas Copco
DD13	PR1061310	Atlas Copco
DD150	PR1060026	Atlas Copco
DD17	PR1060006	Atlas Copco
DD175	PR1060030	Atlas Copco
DD195	PR1061350	Atlas Copco
DD295	PR1061360	Atlas Copco
DD400	PR1061370	Atlas Copco
DD500	PR1061380	Atlas Copco
DD25	PR1061320	Atlas Copco
DD260	PR1060034	Atlas Copco
DD32	PR1060010	Atlas Copco
DD390	PR1060038	Atlas Copco
DD40	PR1061330	Atlas Copco
DD44	PR1060014	Atlas Copco
DD520	PR1060042	Atlas Copco
DD520F	PR1060046	Atlas Copco
DD6	PR1061300	Atlas Copco
DD60	PR1060018	Atlas Copco
DD780F-315oF	PR1060050	Atlas Copco
DD85	PR1061340	Atlas Copco
DD9	PR1060002	Atlas Copco
DDp120	PR1060021	Atlas Copco
DDp150	PR1060025	Atlas Copco
DDp17	PR1060005	Atlas Copco
DDp175	PR1060029	Atlas Copco
DDp260	PR1060033	Atlas Copco

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Competitor Part No.	Parfit Part No.	Competitor
DDp32	PR1060009	Atlas Copco
DDp390	PR1060037	Atlas Copco
DDp44	PR1060013	Atlas Copco
DDp520	PR1060041	Atlas Copco
DDp520F	PR1060045	Atlas Copco
DDp60	PR1060017	Atlas Copco
DDp780F-315oF	PR1060049	Atlas Copco
DDp9	PR1060001	Atlas Copco
E01AC	PR1360700	Walker
E02AC	PR1360710	Walker
E103AC	PR1360800	Walker
E103X1	PR1360380	Walker
E103X25	PR1360180	Walker
E103X5	PR1360380	Walker
E103XA	PR1360580	Walker
E-1-12	PR1690500	Hankison
E-1-16	PR1690510	Hankison
E-1-20	PR1690520	Hankison
E123AC	PR1360810	Walker
E123X1	PR1360390	Walker
E123X25	PR1360190	Walker
E123X5	PR1360390	Walker
E123XA	PR1360590	Walker
E-1-24	PR1690530	Hankison
E1251AC	PR1360821	Walker
E1251X	PR1360401	Walker
E1251X25	PR1360201	Walker
E1251X5	PR1360401	Walker
E1251XA	PR1360601	Walker
E125AC	PR1360820	Walker
E125X1	PR1360400	Walker
E125X25	PR1360200	Walker
E125X5	PR1360400	Walker
E125XA	PR1360600	Walker
E1261X1	PR1361190	Walker
E1261X25	PR1361090	Walker

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Competitor Part No.	Parfit Part No.	Competitor
E1261X5	PR1361190	Walker
E1261XA	PR1361290	Walker
E127AC	PR1360830	Walker
E127X1	PR1360410	Walker
E127X25	PR1360210	Walker
E127X5	PR1360410	Walker
E127XA	PR1360610	Walker
E-1-28	PR1690540	Hankison
E1281X1	PR1361195	Walker
E1281X5	PR1361195	Walker
E1281XA	PR1361295	Walker
E128AC	PR1360840	Walker
E128X1	PR1360420	Walker
E128X25	PR1360220	Walker
E128X5	PR1360420	Walker
E128XA	PR1360620	Walker
E-1-32	PR1690550	Hankison
E135X1	PR1360480	Walker
E135X5	PR1360480	Walker
E135XA	PR1360680	Walker
E-1-36	PR1690560	Hankison
E137AC	PR1360880	Walker
E137X1	PR1360460	Walker
E137X25	PR1360260	Walker
E137X5	PR1360460	Walker
E137XA	PR1360660	Walker
E138AC	PR1360890	Walker
E138X1	PR1360470	Walker
E138X25	PR1360270	Walker
E138X5	PR1360470	Walker
E138XA	PR1360670	Walker
E-1-40	PR1690570	Hankison
E-1-44	PR1690580	Hankison
E-1-48	PR1690590	Hankison
E-1-52	PR1690600	Hankison
E-1-54	PR1690610	Hankison

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Competitor Part No.	Parfit Part No.	Competitor
E-3-12	PR1690900	Hankison
E-3-16	PR1690910	Hankison
E-3-20	PR1690920	Hankison
E-3-24	PR1690930	Hankison
E-3-28	PR1690940	Hankison
E-3-32	PR1690950	Hankison
E-3-36	PR1690960	Hankison
E-3-40	PR1690970	Hankison
E-3-44	PR1690980	Hankison
E-3-48	PR1690990	Hankison
E-3-52	PR1691000	Hankison
E-3-54	PR1691010	Hankison
E361AC	PR1361310	Walker
E361X1	PR1361110	Walker
E361X25	PR1361010	Walker
E361X5	PR1361110	Walker
E361XA	PR1361210	Walker
E371X1	PR1361120	Walker
E371X25	PR1361020	Walker
E371X5	PR1361120	Walker
E371XA	PR1361220	Walker
E50AC	PR1360720	Walker
E50X1	PR1360300	Walker
E50X25	PR1360100	Walker
E50X5	PR1360300	Walker
E50XA	PR1360500	Walker
E511X1	PR1361130	Walker
E511X25	PR1361030	Walker
E511X5	PR1361130	Walker
E511XA	PR1361230	Walker
E-5-12	PR1690300	Hankison
E-5-16	PR1690310	Hankison
E51AC	PR1360730	Walker
E51X1	PR1360310	Walker
E51X25	PR1360110	Walker
E51X5	PR1360310	Walker

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Competitor Part No.	Parfit Part No.	Competitor
E51XA	PR1360510	Walker
E-5-20	PR1690320	Hankison
E-5-24	PR1690330	Hankison
E-5-28	PR1690340	Hankison
E52AC	PR1360740	Walker
E52X1	PR1360320	Walker
E52X25	PR1360120	Walker
E52X5	PR1360320	Walker
E52XA	PR1360520	Walker
E-5-32	PR1690350	Hankison
E-5-36	PR1690360	Hankison
E-5-40	PR1690370	Hankison
E-5-44	PR1690380	Hankison
E-5-48	PR1690390	Hankison
E-5-52	PR1690400	Hankison
E-5-54	PR1690410	Hankison
E711AC	PR1361340	Walker
E711X1	PR1361140	Walker
E711X5	PR1361140	Walker
E711XA	PR1361240	Walker
E-7-12	PR1690100	Hankison
E-7-16	PR1690110	Hankison
E71AC	PR1360750	Walker
E71X1	PR1360330	Walker
E71X25	PR1360130	Walker
E71X5	PR1360330	Walker
E71XA	PR1360530	Walker
E-7-20	PR1690120	Hankison
E-7-24	PR1690130	Hankison
E-7-28	PR1690140	Hankison
E731AC	PR1360910	Walker
E731X1	PR1360490	Walker
E731X5	PR1360490	Walker
E731XA	PR1360690	Walker
E-7-32	PR1690150	Hankison
E-7-36	PR1690160	Hankison

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Competitor Part No.	Parfit Part No.	Competitor
E73AC	PR1360760	Walker
E73X1	PR1360340	Walker
E73X25	PR1360140	Walker
E73X5	PR1360340	Walker
E73XA	PR1360540	Walker
E-7-40	PR1690170	Hankison
E-7-44	PR1690180	Hankison
E-7-48	PR1690190	Hankison
E-7-52	PR1690200	Hankison
E-7-54	PR1690210	Hankison
E811AC	PR1361350	Walker
E811X1	PR1361150	Walker
E811X5	PR1361150	Walker
E811XA	PR1361250	Walker
E81AC	PR1360770	Walker
E81X1	PR1360350	Walker
E81X25	PR1360150	Walker
E81X5	PR1360350	Walker
E81XA	PR1360550	Walker
E821AC	PR1361360	Walker
E821X1	PR1361160	Walker
E821X25	PR1361060	Walker
E821X5	PR1361160	Walker
E821XA	PR1361260	Walker
E830AC	PR1360850	Walker
E830X1	PR1360430	Walker
E830X25	PR1360230	Walker
E830X5	PR1360430	Walker
E830XA	PR1360630	Walker
E831AC	PR1360790	Walker
E831X1	PR1360370	Walker
E831X25	PR1360170	Walker
E831X5	PR1360370	Walker
E831XA	PR1360570	Walker
E83AC	PR1360780	Walker
E83X1	PR1360360	Walker

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Competitor Part No.	Parfit Part No.	Competitor
E83X25	PR1360160	Walker
E83X5	PR1360360	Walker
E83XA	PR1360560	Walker
E851X1	PR1361170	Walker
E851X5	PR1361170	Walker
E851XA	PR1361270	Walker
E86AC	PR1360860	Walker
E86X1	PR1360440	Walker
E86X25	PR1360240	Walker
E86X5	PR1360440	Walker
E86XA	PR1360640	Walker
E87AC	PR1360870	Walker
E87X25	PR1360250	Walker
E87XA	PR1360650	Walker
E-9-12	PR1690700	Hankison
E-9-16	PR1690710	Hankison
E-9-20	PR1690720	Hankison
E-9-24	PR1690730	Hankison
E-9-28	PR1690740	Hankison
E-9-32	PR1690750	Hankison
E-9-36	PR1690760	Hankison
E-9-40	PR1690770	Hankison
E-9-44	PR1690780	Hankison
E-9-48	PR1690790	Hankison
E-9-52	PR1690800	Hankison
E-9-54	PR1690810	Hankison
FF 02/05	PR2091115	Ultrafilter
FF 02/10	PR2091120	Ultrafilter
FF 03/05	PR2091116	Ultrafilter
FF 03/10	PR2091130	Ultrafilter
FF 04/10	PR2091135	Ultrafilter
FF 04/20	PR2091140	Ultrafilter
FF 05/20	PR2091150	Ultrafilter
FF 05/25	PR2091160	Ultrafilter
FF 07/25	PR2091170	Ultrafilter
FF 07/30	PR2091180	Ultrafilter

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Competitor Part No.	Parfit Part No.	Competitor
FF 10/30	PR2091190	Ultrafilter
FF 15/30	PR2091200	Ultrafilter
FF 20/30	PR2091210	Ultrafilter
FF 30/30	PR2091220	Ultrafilter
FF 30/50	PR2091230	Ultrafilter
MF 02/05	PR2091115	Ultrafilter
MF 02/10	PR2091120	Ultrafilter
MF 03/05	PR2091116	Ultrafilter
MF 03/10	PR2091130	Ultrafilter
MF 04/10	PR2091135	Ultrafilter
MF 04/20	PR2091140	Ultrafilter
MF 05/20	PR2091150	Ultrafilter
MF 05/25	PR2091160	Ultrafilter
MF 07/25	PR2091170	Ultrafilter
MF 07/30	PR2091180	Ultrafilter
MF 10/30	PR2091190	Ultrafilter
MF 15/30	PR2091200	Ultrafilter
MF 20/30	PR2091210	Ultrafilter
MF 30/30	PR2091220	Ultrafilter
MF 30/50	PR2091230	Ultrafilter
MF10/3	PR2090290	Ultrafilter
MF15/3	PR2090300	Ultrafilter
MF2/1.5	PR2090230	Ultrafilter
MF20/3	PR2090310	Ultrafilter
MF3/1	PR2090220	Ultrafilter
MF3/1.5	PR2090240	Ultrafilter
MF30/3	PR2090320	Ultrafilter
MF30/5	PR2090340	Ultrafilter
MF4/1.5	PR2090250	Ultrafilter
MF4/2.5	PR2090260	Ultrafilter
MF5/2.5	PR2090270	Ultrafilter
MF5/3	PR2090280	Ultrafilter
PD120	PR1060023	Atlas Copco
PD13	PR1061400	Atlas Copco
PD150	PR1060027	Atlas Copco
PD17	PR1060007	Atlas Copco

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Competitor Part No.	Parfit Part No.	Competitor
PD175	PR1060031	Atlas Copco
PD195	PR1061440	Atlas Copco
PD295	PR1061450	Atlas Copco
PD400	PR1061460	Atlas Copco
PD500	PR1061470	Atlas Copco
PD25	PR1061410	Atlas Copco
PD260	PR1060035	Atlas Copco
PD32	PR1060011	Atlas Copco
PD390	PR1060039	Atlas Copco
PD40	PR1061420	Atlas Copco
PD44	PR1060015	Atlas Copco
PD520	PR1060043	Atlas Copco
PD520F	PR1060047	Atlas Copco
PD6	PR1061390	Atlas Copco
PD60	PR1060019	Atlas Copco
PD780F-315oF	PR1060051	Atlas Copco
PD85	PR1061430	Atlas Copco
PD9	PR1060003	Atlas Copco
PE 02/05	PR2090980	Ultrafilter
PE 02/10	PR2091000	Ultrafilter
PE 03/05	PR2090990	Ultrafilter
PE 03/10	PR2091010	Ultrafilter
PE 04/10	PR2091015	Ultrafilter
PE 04/20	PR2091020	Ultrafilter
PE 05/20	PR2091030	Ultrafilter
PE 05/25	PR2091040	Ultrafilter
PE 07/25	PR2091050	Ultrafilter
PE 07/30	PR2091060	Ultrafilter
PE 10/30	PR2091070	Ultrafilter
PE 15/30	PR2091080	Ultrafilter
PE 20/30	PR2091090	Ultrafilter
PE 30/30	PR2091100	Ultrafilter
PE 30/50	PR2091110	Ultrafilter
QD120	PR1060024	Atlas Copco
QD13	PR1061490	Atlas Copco
QD150	PR1060028	Atlas Copco

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Competitor Part No.	Parfit Part No.	Competitor
QD17	PR1060008	Atlas Copco
QD175	PR1060032	Atlas Copco
QD195	PR1061540	Atlas Copco
QD295	PR1061550	Atlas Copco
QD400	PR1061560	Atlas Copco
QD500	PR1061570	Atlas Copco
QD25	PR1061500	Atlas Copco
QD260	PR1060036	Atlas Copco
QD32	PR1060012	Atlas Copco
QD390	PR1060040	Atlas Copco
QD40	PR1061510	Atlas Copco
QD44	PR1060016	Atlas Copco
QD520	PR1060044	Atlas Copco
QD520F	PR1060048	Atlas Copco
QD6	PR1061480	Atlas Copco
QD60	PR1060020	Atlas Copco
QD65	PR1061520	Atlas Copco
QD780F-315oF	PR1060052	Atlas Copco
QD85	PR1061530	Atlas Copco
QD9	PR1060004	Atlas Copco
SMF 02/05	PR2091235	Ultrafilter
SMF 02/10	PR2091240	Ultrafilter
SMF 03/05	PR2091236	Ultrafilter
SMF 03/10	PR2091250	Ultrafilter
SMF 04/10	PR2091255	Ultrafilter
SMF 04/20	PR2091260	Ultrafilter
SMF 05/20	PR2091270	Ultrafilter
SMF 05/25	PR2091280	Ultrafilter
SMF 07/25	PR2091290	Ultrafilter
SMF 07/30	PR2091300	Ultrafilter
SMF 10/30	PR2091310	Ultrafilter
SMF 15/30	PR2091320	Ultrafilter
SMF 20/30	PR2091330	Ultrafilter
SMF 30/30	PR2091340	Ultrafilter
SMF 30/50	PR2091350	Ultrafilter
SMF10/3	PR2090160	Ultrafilter
SMF15/3	PR2090170	Ultrafilter

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Competitor Part No.	Parfit Part No.	Competitor
SMF2/1.5.	PR2090110	Ultrafilter
SMF20/3	PR2090180	Ultrafilter
SMF3/1	PR2090100	Ultrafilter
SMF3/1.5	PR2090115	Ultrafilter
SMF30/3	PR2090190	Ultrafilter
SMF30/5	PR2090210	Ultrafilter
SMF4/1.5.	PR2090120	Ultrafilter
SMF4/2.5	PR2090130	Ultrafilter
SMF5/2.5	PR2090140	Ultrafilter
SMF5/3	PR2090150	Ultrafilter
V-10/3	PR2090600	Ultrafilter
V-15/3	PR2090610	Ultrafilter
V-2/1.5	PR2090563	Ultrafilter
V20/3	PR2090620	Ultrafilter
V-3/1	PR2090565	Ultrafilter
V-3/1.5	PR2090566	Ultrafilter
V-30/3	PR2090630	Ultrafilter
V-30/5	PR2090640	Ultrafilter
V-4/1.5	PR2090570	Ultrafilter
V-4/2.5	PR2090580	Ultrafilter
V-5/2.5	PR2090588	Ultrafilter
V-5/3	PR2090590	Ultrafilter
V-PE 02/05	PR2090980	Ultrafilter
V-PE 02/10	PR2091000	Ultrafilter
V-PE 03/05	PR2090990	Ultrafilter
V-PE 03/10	PR2091010	Ultrafilter
V-PE 04/10	PR2091015	Ultrafilter
V-PE 04/20	PR2091020	Ultrafilter
V-PE 05/20	PR2091030	Ultrafilter
V-PE 05/25	PR2091040	Ultrafilter
V-PE 07/25	PR2091050	Ultrafilter
V-PE 07/30	PR2091060	Ultrafilter
V-PE 10/30	PR2091070	Ultrafilter
V-PE 15/30	PR2091080	Ultrafilter
V-PE 20/30	PR2091090	Ultrafilter
V-PE 30/30	PR2091100	Ultrafilter
V-PE 30/50	PR2091110	Ultrafilter

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Parfit Part No.	Competitor Part No.	Competitor
PR1060001	DDp9	Atlas Copco
PR1060002	DD9	Atlas Copco
PR1060003	PD9	Atlas Copco
PR1060004	QD9	Atlas Copco
PR1060005	DDp17	Atlas Copco
PR1060006	DD17	Atlas Copco
PR1060007	PD17	Atlas Copco
PR1060008	QD17	Atlas Copco
PR1060009	DDp32	Atlas Copco
PR1060010	DD32	Atlas Copco
PR1060011	PD32	Atlas Copco
PR1060012	QD32	Atlas Copco
PR1060013	DDp44	Atlas Copco
PR1060014	DD44	Atlas Copco
PR1060015	PD44	Atlas Copco
PR1060016	QD44	Atlas Copco
PR1060017	DDp60	Atlas Copco
PR1060018	DD60	Atlas Copco
PR1060019	PD60	Atlas Copco
PR1060020	QD60	Atlas Copco
PR1060021	DDp120	Atlas Copco
PR1060022	DD120	Atlas Copco
PR1060023	PD120	Atlas Copco
PR1060024	QD120	Atlas Copco
PR1060025	DDp150	Atlas Copco
PR1060026	DD150	Atlas Copco
PR1060027	PD150	Atlas Copco
PR1060028	QD150	Atlas Copco
PR1060029	DDp175	Atlas Copco
PR1060030	DD175	Atlas Copco
PR1060031	PD175	Atlas Copco
PR1060032	QD175	Atlas Copco
PR1060033	DDp260	Atlas Copco
PR1060034	DD260	Atlas Copco
PR1060035	PD260	Atlas Copco

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Parfit Part No.	Competitor Part No.	Competitor
PR1060036	QD260	Atlas Copco
PR1060037	DDp390	Atlas Copco
PR1060038	DD390	Atlas Copco
PR1060039	PD390	Atlas Copco
PR1060040	QD390	Atlas Copco
PR1060041	DDp520	Atlas Copco
PR1060042	DD520	Atlas Copco
PR1060043	PD520	Atlas Copco
PR1060044	QD520	Atlas Copco
PR1060045	DDp520F	Atlas Copco
PR1060046	DD520F	Atlas Copco
PR1060047	PD520F	Atlas Copco
PR1060048	QD520F	Atlas Copco
PR1060049	DDp780F-3150F	Atlas Copco
PR1060050	DD780F-3150F	Atlas Copco
PR1060051	PD780F-3150F	Atlas Copco
PR1060052	QD780F-3150F	Atlas Copco
PR1061300	DD6	Atlas Copco
PR1061310	DD13	Atlas Copco
PR1061320	DD25	Atlas Copco
PR1061330	DD40	Atlas Copco
PR1061340	DD85	Atlas Copco
PR1061350	DD195	Atlas Copco
PR1061360	DD295	Atlas Copco
PR1061370	DD400	Atlas Copco
PR1061380	DD500	Atlas Copco
PR1061390	PD6	Atlas Copco
PR1061400	PD13	Atlas Copco
PR1061410	PD25	Atlas Copco
PR1061420	PD40	Atlas Copco
PR1061430	PD85	Atlas Copco
PR1061440	PD195	Atlas Copco
PR1061480	QD6	Atlas Copco
PR1061490	QD13	Atlas Copco
PR1061500	QD25	Atlas Copco

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Parfit Part No.	Competitor Part No.	Competitor
PR1061510	QD40	Atlas Copco
PR1061520	QD65	Atlas Copco
PR1061530	QD85	Atlas Copco
PR1061540	QD195	Atlas Copco
PR1061550	QD295	Atlas Copco
PR1061560	QD400	Atlas Copco
PR1061570	QD500	Atlas Copco
PR1240100	9.2100.0	Kaeser
PR1240110	9.2101.0	Kaeser
PR1240120	9.2102.0	Kaeser
PR1240130	9.2103.0	Kaeser
PR1240140	9.2104.0	Kaeser
PR1240150	9.2105.0	Kaeser
PR1240160	9.2106.0	Kaeser
PR1240170	9.2107.0	Kaeser
PR1240180	9.2108.0	Kaeser
PR1240190	9.2109.0	Kaeser
PR1240200	9.2125.0	Kaeser
PR1240210	9.2126.0	Kaeser
PR1240220	9.2127.0	Kaeser
PR1240230	9.2128.0	Kaeser
PR1240240	9.2129.0	Kaeser
PR1240250	9.2130.0	Kaeser
PR1240260	9.2131.0	Kaeser
PR1240270	9.2132.0	Kaeser
PR1240280	9.2133.0	Kaeser
PR1240290	9.2134.0	Kaeser
PR1240300	9.2150.0	Kaeser
PR1240310	9.2151.0	Kaeser
PR1240320	9.2152.0	Kaeser
PR1240330	9.2153.0	Kaeser
PR1240340	9.2154.0	Kaeser
PR1240350	9.2155.0	Kaeser
PR1240360	9.2156.0	Kaeser
PR1240370	9.2157.0	Kaeser

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Parfit Part No.	Competitor Part No.	Competitor
PR1240380	9.2158.0	Kaeser
PR1240390	9.2159.0	Kaeser
PR1360100	E50X25	Walker
PR1360110	E51X25	Walker
PR1360120	E52X25	Walker
PR1360130	E71X25	Walker
PR1360140	E73X25	Walker
PR1360150	E81X25	Walker
PR1360160	E83X25	Walker
PR1360170	E831X25	Walker
PR1360180	E103X25	Walker
PR1360190	E123X25	Walker
PR1360200	E125X25	Walker
PR1360201	E1251X25	Walker
PR1360210	E127X25	Walker
PR1360220	E128X25	Walker
PR1360230	E830X25	Walker
PR1360240	E86X25	Walker
PR1360250	E87X25	Walker
PR1360260	E137X25	Walker
PR1360270	E138X25	Walker
PR1360300	E50X1	Walker
PR1360300	E50X5	Walker
PR1360310	E51X1	Walker
PR1360310	E51X5	Walker
PR1360320	E52X1	Walker
PR1360320	E52X5	Walker
PR1360330	E71X1	Walker
PR1360330	E71X5	Walker
PR1360340	E73X1	Walker
PR1360340	E73X5	Walker
PR1360350	E81X1	Walker
PR1360350	E81X5	Walker
PR1360360	E83X1	Walker
PR1360360	E83X5	Walker

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Parfit Part No.	Competitor Part No.	Competitor
PR1360370	E831X1	Walker
PR1360370	E831X5	Walker
PR1360380	E103X1	Walker
PR1360380	E103X5	Walker
PR1360390	E123X1	Walker
PR1360390	E123X5	Walker
PR1360400	E125X1	Walker
PR1360400	E125X5	Walker
PR1360401	E1251X	Walker
PR1360401	E1251X5	Walker
PR1360410	E127X1	Walker
PR1360410	E127X5	Walker
PR1360420	E128X1	Walker
PR1360420	E128X5	Walker
PR1360430	E830X1	Walker
PR1360430	E830X5	Walker
PR1360440	E86X1	Walker
PR1360440	E86X5	Walker
PR1360460	E137X1	Walker
PR1360460	E137X5	Walker
PR1360470	E138X1	Walker
PR1360470	E138X5	Walker
PR1360480	E135X1	Walker
PR1360480	E135X5	Walker
PR1360490	E731X1	Walker
PR1360490	E731X5	Walker
PR1360500	E50XA	Walker
PR1360510	E51XA	Walker
PR1360520	E52XA	Walker
PR1360530	E71XA	Walker
PR1360540	E73XA	Walker
PR1360550	E81XA	Walker
PR1360560	E83XA	Walker
PR1360570	E831XA	Walker
PR1360580	E103XA	Walker

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Parfit Part No.	Competitor Part No.	Competitor
PR1360590	E123XA	Walker
PR1360600	E125XA	Walker
PR1360601	E1251XA	Walker
PR1360610	E127XA	Walker
PR1360620	E128XA	Walker
PR1360630	E830XA	Walker
PR1360640	E86XA	Walker
PR1360650	E87XA	Walker
PR1360660	E137XA	Walker
PR1360670	E138XA	Walker
PR1360680	E135XA	Walker
PR1360690	E731XA	Walker
PR1360700	E01AC	Walker
PR1360710	E02AC	Walker
PR1360720	E50AC	Walker
PR1360730	E51AC	Walker
PR1360740	E52AC	Walker
PR1360750	E71AC	Walker
PR1360760	E73AC	Walker
PR1360770	E81AC	Walker
PR1360780	E83AC	Walker
PR1360790	E831AC	Walker
PR1360800	E103AC	Walker
PR1360810	E123AC	Walker
PR1360820	E125AC	Walker
PR1360821	E1251AC	Walker
PR1360830	E127AC	Walker
PR1360840	E128AC	Walker
PR1360850	E830AC	Walker
PR1360860	E86AC	Walker
PR1360870	E87AC	Walker
PR1360880	E137AC	Walker
PR1360890	E138AC	Walker
PR1360910	E731AC	Walker
PR1361010	E361X25	Walker

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Parfit Part No.	Competitor Part No.	Competitor
PR1361020	E371X25	Walker
PR1361030	E511X25	Walker
PR1361060	E821X25	Walker
PR1361090	E1261X25	Walker
PR1361110	E361X1	Walker
PR1361110	E361X5	Walker
PR1361120	E371X1	Walker
PR1361120	E371X5	Walker
PR1361130	E511X1	Walker
PR1361130	E511X5	Walker
PR1361140	E711X1	Walker
PR1361140	E711X5	Walker
PR1361150	E811X1	Walker
PR1361150	E811X5	Walker
PR1361160	E821X1	Walker
PR1361160	E821X5	Walker
PR1361170	E851X1	Walker
PR1361170	E851X5	Walker
PR1361190	E1261X1	Walker
PR1361190	E1261X5	Walker
PR1361195	E1281X1	Walker
PR1361195	E1281X5	Walker
PR1361210	E361XA	Walker
PR1361220	E371XA	Walker
PR1361230	E511XA	Walker
PR1361240	E711XA	Walker
PR1361250	E811XA	Walker
PR1361260	E821XA	Walker
PR1361270	E851XA	Walker
PR1361290	E1261XA	Walker
PR1361295	E1281XA	Walker
PR1361310	E361AC	Walker
PR1361340	E711AC	Walker
PR1361350	E811AC	Walker
PR1361360	E821AC	Walker

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Parfit Part No.	Competitor Part No.	Competitor
PR1370100	850PFD	Deltech
PR1370110	851PFD	Deltech
PR1370120	852PFD	Deltech
PR1370130	870PFD	Deltech
PR1370140	871PFD	Deltech
PR1370150	872PFD	Deltech
PR1370160	8101PFD	Deltech
PR1370170	8102PFD	Deltech
PR1370180	8111PFD	Deltech
PR1370190	8113PFD	Deltech
PR1370300	850HFD	Deltech
PR1370310	851HFD	Deltech
PR1370320	852HFD	Deltech
PR1370330	870HFD	Deltech
PR1370340	871HFD	Deltech
PR1370350	872HFD	Deltech
PR1370360	8101HFD	Deltech
PR1370370	8102HFD	Deltech
PR1370380	8111HFD	Deltech
PR1370390	8113HFD	Deltech
PR1370500	850CFE	Deltech
PR1370510	853CFE	Deltech
PR1370520	854CFE	Deltech
PR1370530	873CFE	Deltech
PR1370540	874CFE	Deltech
PR1370550	875CFE	Deltech
PR1370555	8101CFE	Deltech
PR1370556	8102CFE	Deltech
PR1370560	8105CFE	Deltech
PR1370570	8112CFE	Deltech
PR1370580	8121CFE	Deltech
PR1372000	D-0005-CCE	Deltech
PR1372010	D-0010-CCE	Deltech
PR1372020	D-0020-CCE	Deltech
PR1372030	D-0050-CCE	Deltech

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Parfit Part No.	Competitor Part No.	Competitor
PR1372040	D-0100-CCE	Deltech
PR1372050	D-0175-CCE	Deltech
PR1372060	D-0250-CCE	Deltech
PR1372070	D-0400-CCE	Deltech
PR1372080	D-0600-CCE	Deltech
PR1372090	D-0750-CCE	Deltech
PR1372100	D-1000-CCE	Deltech
PR1372110	D-1200-CCE	Deltech
PR1372150	D-0005-CFE	Deltech
PR1372160	D-0010-CFE	Deltech
PR1372170	D-0020-CFE	Deltech
PR1372180	D-0050-CFE	Deltech
PR1372190	D-0100-CFE	Deltech
PR1372200	D-0175-CFE	Deltech
PR1372210	D-0250-CFE	Deltech
PR1372220	D-0400-CFE	Deltech
PR1372230	D-0600-CFE	Deltech
PR1372240	D-0750-CFE	Deltech
PR1372250	D-1000-CFE	Deltech
PR1372260	D-1200-CFE	Deltech
PR1372300	D-0005-VFE	Deltech
PR1372310	D-0010-VFE	Deltech
PR1372320	D-0020-VFE	Deltech
PR1372330	D-0050-VFE	Deltech
PR1372340	D-0100-VFE	Deltech
PR1372350	D-0175-VFE	Deltech
PR1372360	D-0250-VFE	Deltech
PR1372370	D-0400-VFE	Deltech
PR1372380	D-600-VFE	Deltech
PR1372390	D-0750-VFE	Deltech
PR1372400	D-1000-VFE	Deltech
PR1690100	9.4824.0	Kaeser
PR1690100	9.4836.0	Kaeser
PR1690100	E-7-12	Hankison
PR1690110	9.4825.0	Kaeser

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Parfit Part No.	Competitor Part No.	Competitor
PR1690110	9.4837.0	Kaeser
PR1690110	E-7-16	Hankison
PR1690120	9.4826.0	Kaeser
PR1690120	9.4838.0	Kaeser
PR1690120	E-7-20	Hankison
PR1690130	9.4827.0	Kaeser
PR1690130	9.4839.0	Kaeser
PR1690130	E-7-24	Hankison
PR1690140	9.4828.0	Kaeser
PR1690140	9.4840.0	Kaeser
PR1690140	E-7-28	Hankison
PR1690150	9.4829.0	Kaeser
PR1690150	9.4841.0	Kaeser
PR1690150	E-7-32	Hankison
PR1690160	9.4830.0	Kaeser
PR1690160	9.4842.0	Kaeser
PR1690160	E-7-36	Hankison
PR1690170	9.4831.0	Kaeser
PR1690170	9.4843.0	Kaeser
PR1690170	E-7-40	Hankison
PR1690180	9.4832.0	Kaeser
PR1690180	9.4844.0	Kaeser
PR1690180	E-7-44	Hankison
PR1690190	9.4833.0	Kaeser
PR1690190	9.4845.0	Kaeser
PR1690190	E-7-48	Hankison
PR1690200	9.4834.0	Kaeser
PR1690200	9.4846.0	Kaeser
PR1690200	E-7-52	Hankison
PR1690210	9.4835.0	Kaeser
PR1690210	9.4847.0	Kaeser
PR1690210	E-7-54	Hankison
PR1690300	9.4860.0	Kaeser
PR1690300	E-5-12	Hankison
PR1690310	9.4861.0	Kaeser

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Parfit Part No.	Competitor Part No.	Competitor
PR1690310	E-5-16	Hankison
PR1690320	9.4862.0	Kaeser
PR1690320	E-5-20	Hankison
PR1690330	9.4863.0	Kaeser
PR1690330	E-5-24	Hankison
PR1690340	9.4864.0	Kaeser
PR1690340	E-5-28	Hankison
PR1690350	9.4865.0	Kaeser
PR1690350	E-5-32	Hankison
PR1690360	9.4866.0	Kaeser
PR1690360	E-5-36	Hankison
PR1690370	9.4867.0	Kaeser
PR1690370	E-5-40	Hankison
PR1690380	9.4868.0	Kaeser
PR1690380	E-5-44	Hankison
PR1690390	9.4869.0	Kaeser
PR1690390	E-5-48	Hankison
PR1690400	9.4870.0	Kaeser
PR1690400	E-5-52	Hankison
PR1690410	9.4871.0	Kaeser
PR1690410	E-5-54	Hankison
PR1690500	9.4884.0	Kaeser
PR1690500	E-1-12	Hankison
PR1690510	9.4885.0	Kaeser
PR1690510	E-1-16	Hankison
PR1690520	9.4886.0	Kaeser
PR1690520	E-1-20	Hankison
PR1690530	9.4887.0	Kaeser
PR1690530	E-1-24	Hankison
PR1690540	9.4888.0	Kaeser
PR1690540	E-1-28	Hankison
PR1690550	9.4889.0	Kaeser
PR1690550	E-1-32	Hankison
PR1690560	9.4890.0	Kaeser
PR1690560	E-1-36	Hankison

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Parfit Part No.	Competitor Part No.	Competitor
PR1690570	9.4891.0	Kaeser
PR1690570	E-1-40	Hankison
PR1690580	9.4892.0	Kaeser
PR1690580	E-1-44	Hankison
PR1690590	9.4893.0	Kaeser
PR1690590	E-1-48	Hankison
PR1690600	9.4894.0	Kaeser
PR1690600	E-1-52	Hankison
PR1690610	9.4895.0	Kaeser
PR1690610	E-1-54	Hankison
PR1690700	9.4812.0	Kaeser
PR1690700	E-9-12	Hankison
PR1690710	9.4813.0	Kaeser
PR1690710	E-9-16	Hankison
PR1690720	9.4814.0	Kaeser
PR1690720	E-9-20	Hankison
PR1690730	9.4815.0	Kaeser
PR1690730	E-9-24	Hankison
PR1690740	9.4816.0	Kaeser
PR1690740	E-9-28	Hankison
PR1690750	9.4817.0	Kaeser
PR1690750	E-9-32	Hankison
PR1690760	9.4818.0	Kaeser
PR1690760	E-9-36	Hankison
PR1690770	9.4819.0	Kaeser
PR1690770	E-9-40	Hankison
PR1690780	9.4820.0	Kaeser
PR1690780	E-9-44	Hankison
PR1690790	9.4821.0	Kaeser
PR1690790	E-9-48	Hankison
PR1690800	9.4822.0	Kaeser
PR1690800	E-9-52	Hankison
PR1690810	9.4823.0	Kaeser
PR1690810	E-9-54	Hankison
PR1690900	E-3-12	Hankison

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Parfit Part No.	Competitor Part No.	Competitor
PR1690910	E-3-16	Hankison
PR1690920	E-3-20	Hankison
PR1690930	E-3-24	Hankison
PR1690940	E-3-28	Hankison
PR1690950	E-3-32	Hankison
PR1690960	E-3-36	Hankison
PR1690970	E-3-40	Hankison
PR1690980	E-3-44	Hankison
PR1690990	E-3-48	Hankison
PR1691000	E-3-52	Hankison
PR1691010	E-3-54	Hankison
PR2090100	SMF3/1	Ultrafilter
PR2090110	SMF2/1.5.	Ultrafilter
PR2090115	SMF3/1.5	Ultrafilter
PR2090120	SMF4/1.5.	Ultrafilter
PR2090130	SMF4/2.5	Ultrafilter
PR2090140	SMF5/2.5	Ultrafilter
PR2090150	SMF5/3	Ultrafilter
PR2090160	SMF10/3	Ultrafilter
PR2090170	SMF15/3	Ultrafilter
PR2090180	SMF20/3	Ultrafilter
PR2090190	SMF30/3	Ultrafilter
PR2090210	SMF30/5	Ultrafilter
PR2090220	MF3/1	Ultrafilter
PR2090230	MF2/1.5	Ultrafilter
PR2090240	MF3/1.5	Ultrafilter
PR2090250	MF4/1.5	Ultrafilter
PR2090260	MF4/2.5	Ultrafilter
PR2090270	MF5/2.5	Ultrafilter
PR2090280	MF5/3	Ultrafilter
PR2090290	MF10/3	Ultrafilter
PR2090300	MF15/3	Ultrafilter
PR2090310	MF20/3	Ultrafilter
PR2090320	MF30/3	Ultrafilter
PR2090340	MF30/5	Ultrafilter

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Parfit Part No.	Competitor Part No.	Competitor
PR2090350	AK3/1	Ultrafilter
PR2090360	AK2/1.5	Ultrafilter
PR2090361	AK3/1.5	Ultrafilter
PR2090370	AK4/1.5	Ultrafilter
PR2090380	AK4/2.5	Ultrafilter
PR2090390	AK5/2.5	Ultrafilter
PR2090400	AK5/3	Ultrafilter
PR2090410	AK10/3	Ultrafilter
PR2090420	AK15/3	Ultrafilter
PR2090430	AK20/3	Ultrafilter
PR2090440	AK30/3	Ultrafilter
PR2090450	AK30/5	Ultrafilter
PR2090563	V-2/1.5	Ultrafilter
PR2090565	V-3/1	Ultrafilter
PR2090566	V-3/1.5	Ultrafilter
PR2090570	V-4/1.5	Ultrafilter
PR2090580	V-4/2.5	Ultrafilter
PR2090588	V-5/2.5	Ultrafilter
PR2090590	V-5/3	Ultrafilter
PR2090600	V-10/3	Ultrafilter
PR2090610	V-15/3	Ultrafilter
PR2090620	V20/3	Ultrafilter
PR2090630	V-30/3	Ultrafilter
PR2090640	V-30/5	Ultrafilter
PR2090980	9.2122.0	Kaeser
PR2090980	PE 02/05	Ultrafilter
PR2090980	V-PE 02/05	Ultrafilter
PR2090990	9.2123.0	Kaeser
PR2090990	PE 03/05	Ultrafilter
PR2090990	V-PE 03/05	Ultrafilter
PR2091000	PE 02/10	Ultrafilter
PR2091000	V-PE 02/10	Ultrafilter
PR2091010	9.2111.0	Kaeser
PR2091010	PE 03/10	Ultrafilter
PR2091010	V-PE 03/10	Ultrafilter

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Parfit Part No.	Competitor Part No.	Competitor
PR2091015	9.2124.0	Kaeser
PR2091015	PE 04/10	Ultrafilter
PR2091015	V-PE 04/10	Ultrafilter
PR2091020	9.2112.0	Kaeser
PR2091020	PE 04/20	Ultrafilter
PR2091020	V-PE 04/20	Ultrafilter
PR2091030	9.2113.0	Kaeser
PR2091030	PE 05/20	Ultrafilter
PR2091030	V-PE 05/20	Ultrafilter
PR2091040	9.2114.0	Kaeser
PR2091040	PE 05/25	Ultrafilter
PR2091040	V-PE 05/25	Ultrafilter
PR2091050	9.2115.0	Kaeser
PR2091050	PE 07/25	Ultrafilter
PR2091050	V-PE 07/25	Ultrafilter
PR2091060	9.2116.0	Kaeser
PR2091060	PE 07/30	Ultrafilter
PR2091060	V-PE 07/30	Ultrafilter
PR2091070	9.2117.0	Kaeser
PR2091070	PE 10/30	Ultrafilter
PR2091070	V-PE 10/30	Ultrafilter
PR2091080	9.2118.0	Kaeser
PR2091080	PE 15/30	Ultrafilter
PR2091080	V-PE 15/30	Ultrafilter
PR2091090	9.2119.0	Kaeser
PR2091090	PE 20/30	Ultrafilter
PR2091090	V-PE 20/30	Ultrafilter
PR2091100	9.2120.0	Kaeser
PR2091100	PE 30/30	Ultrafilter
PR2091100	V-PE 30/30	Ultrafilter
PR2091110	9.2121.0	Kaeser
PR2091110	PE 30/50	Ultrafilter
PR2091110	V-PE 30/50	Ultrafilter
PR2091115	FF 02/05	Ultrafilter
PR2091115	MF 02/05	Ultrafilter

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Parfit Part No.	Competitor Part No.	Competitor
PR2091116	FF 03/05	Ultrafilter
PR2091116	MF 03/05	Ultrafilter
PR2091120	FF 02/10	Ultrafilter
PR2091120	MF 02/10	Ultrafilter
PR2091130	FF 03/10	Ultrafilter
PR2091130	MF 03/10	Ultrafilter
PR2091135	FF 04/10	Ultrafilter
PR2091135	MF 04/10	Ultrafilter
PR2091140	FF 04/20	Ultrafilter
PR2091140	MF 04/20	Ultrafilter
PR2091150	FF 05/20	Ultrafilter
PR2091150	MF 05/20	Ultrafilter
PR2091160	FF 05/25	Ultrafilter
PR2091160	MF 05/25	Ultrafilter
PR2091170	FF 07/25	Ultrafilter
PR2091170	MF 07/25	Ultrafilter
PR2091180	FF 07/30	Ultrafilter
PR2091180	MF 07/30	Ultrafilter
PR2091190	FF 10/30	Ultrafilter
PR2091190	MF 10/30	Ultrafilter
PR2091200	FF 15/30	Ultrafilter
PR2091200	MF 15/30	Ultrafilter
PR2091210	FF 20/30	Ultrafilter
PR2091210	MF 20/30	Ultrafilter
PR2091220	FF 30/30	Ultrafilter
PR2091220	MF 30/30	Ultrafilter
PR2091230	FF 30/50	Ultrafilter
PR2091230	MF 30/50	Ultrafilter
PR2091235	9.2147.0	Kaeser
PR2091235	SMF 02/05	Ultrafilter
PR2091236	9.2148.0	Kaeser
PR2091236	SMF 03/05	Ultrafilter
PR2091240	SMF 02/10	Ultrafilter
PR2091250	9.2136.0	Kaeser
PR2091250	SMF 03/10	Ultrafilter

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Parfit Part No.	Competitor Part No.	Competitor
PR2091255	9.2149.0	Kaeser
PR2091255	SMF 04/10	Ultrafilter
PR2091260	9.2137.0	Kaeser
PR2091260	SMF 04/20	Ultrafilter
PR2091270	9.2138.0	Kaeser
PR2091270	SMF 05/20	Ultrafilter
PR2091280	9.2139.0	Kaeser
PR2091280	SMF 05/25	Ultrafilter
PR2091290	9.2140.0	Kaeser
PR2091290	SMF 07/25	Ultrafilter
PR2091300	9.2141.0	Kaeser
PR2091300	SMF 07/30	Ultrafilter
PR2091310	9.2142.0	Kaeser
PR2091310	SMF 10/30	Ultrafilter
PR2091320	9.2143.0	Kaeser
PR2091320	SMF 15/30	Ultrafilter
PR2091330	9.2144.0	Kaeser
PR2091330	SMF 20/30	Ultrafilter
PR2091340	9.2145.0	Kaeser
PR2091340	SMF 30/30	Ultrafilter
PR2091350	9.2146.0	Kaeser
PR2091350	SMF 30/50	Ultrafilter
PR2091355	9.2172.0	Kaeser
PR2091355	AK 02/05	Ultrafilter
PR2091356	9.2173.0	Kaeser
PR2091356	AK 03/05	Ultrafilter
PR2091360	AK 02/10	Ultrafilter
PR2091370	9.2161.0	Kaeser
PR2091370	AK 03/10	Ultrafilter
PR2091375	9.2174.0	Kaeser
PR2091375	AK 04/10	Ultrafilter
PR2091380	9.2162.0	Kaeser
PR2091380	AK 04/20	Ultrafilter
PR2091390	9.2163.0	Kaeser
PR2091390	AK 05/20	Ultrafilter

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Parfit Part No.	Competitor Part No.	Competitor
PR2091400	9.2164.0	Kaeser
PR2091400	AK 05/25	Ultrafilter
PR2091410	9.2165.0	Kaeser
PR2091410	AK 07/25	Ultrafilter
PR2091420	9.2166.0	Kaeser
PR2091420	AK 07/30	Ultrafilter
PR2091430	9.2167.0	Kaeser
PR2091430	AK 10/30	Ultrafilter
PR2091440	9.2168.0	Kaeser
PR2091440	AK 15/30	Ultrafilter
PR2091450	9.2169.0	Kaeser
PR2091450	AK 20/30	Ultrafilter
PR2091460	9.2170.0	Kaeser
PR2091460	AK 30/30	Ultrafilter
PR2091470	9.2171.0	Kaeser
PR2091470	AK 30/50	Ultrafilter

Notes

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