



UPGRADE

YOUR FILTER PERFORMANCE

Upgrading customers' energy efficiency,
reliability and return on investment.

P010 - P055 (AO, AA, ACS)

Parker

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UPGRADE

WHAT IS THE FILTER UPGRADE PROGRAM?

A unique program that allows customers to quickly and easily switch their current compressed air filters to Parker OIL-X.

With an extra value incentive - customers who upgrade will receive one complete filter plus an additional replacement element, for the price of two elements.



WHO IS ELIGIBLE TO TAKE PART?

Customers who currently have either domnick hunter OIL-Xplus filters, or competitor equivalents, in their compressed air system.

The upgrade offer is not available to customers who currently have Parker domnick hunter OIL-X EVOLUTION or Parker GL / GL Plus compressed air filters installed.



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OIL-X

COMPRESSED AIR FILTERS

The origins of modern compressed air filtration can be traced back to Parker domnick hunter in 1963, it was the first company to use microfiber filter media for purification applications, changing the compressed air industry forever. The domnick hunter OIL-X filter range was the first filter range to fully utilise this ground breaking technology and has always been synonymous with high quality compressed air. Now in the 21st century, the OIL-X name remains, but the technology has evolved beyond recognition.



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Since the introduction of the first OIL-X range, Parker has continued to develop both the compressed air filter and the standards governing compressed air quality. OIL-X has become the leading technology for compressed air filtration, providing the exact balance between air quality, energy efficiency and low lifetime costs.

OIL-X



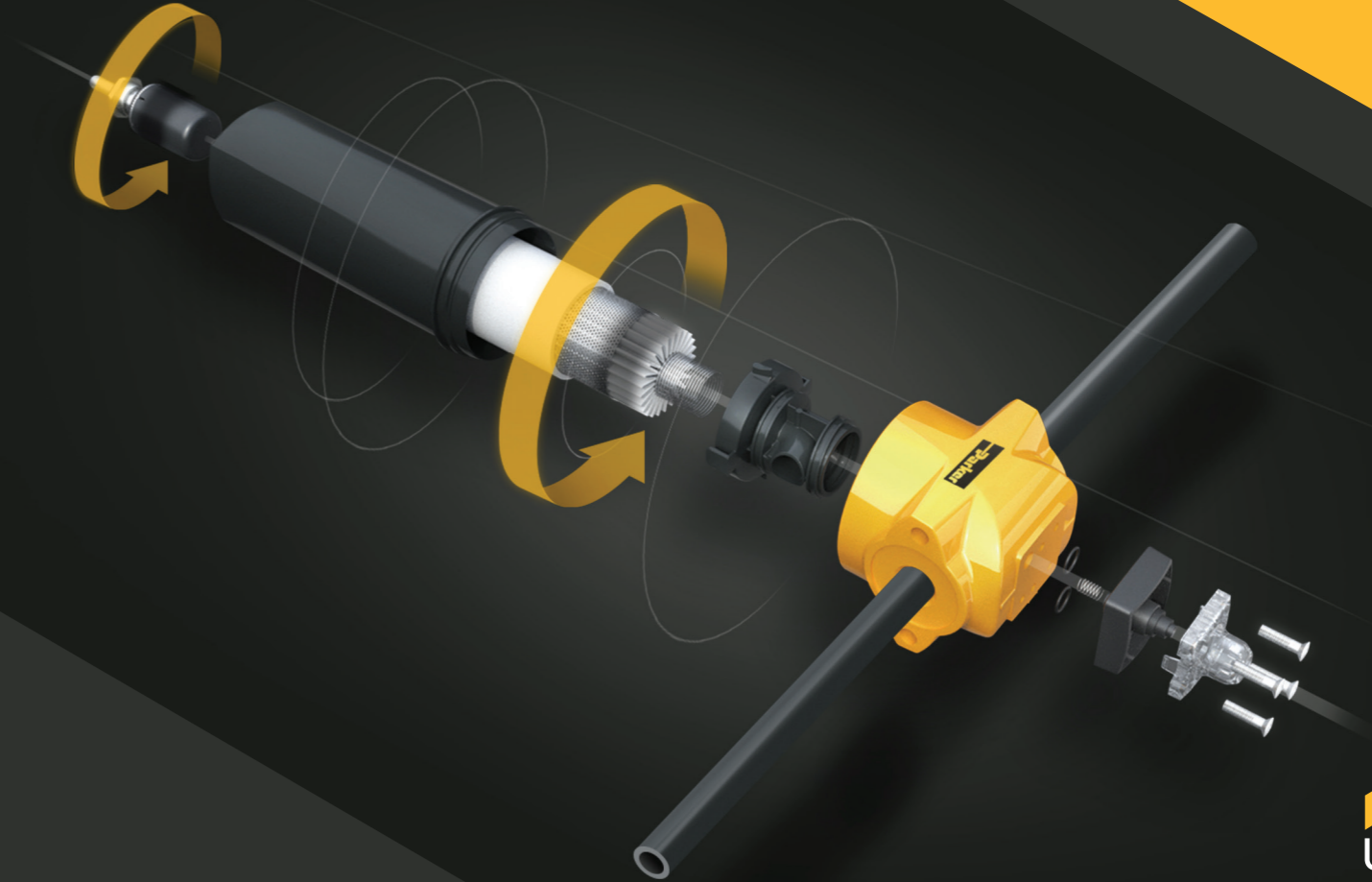
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HOW DO CUSTOMERS UPGRADE?

It's a simple 4 step process:

1. Identify any current OIL-Xplus or competitor equivalent filters within a customer's compressed air system.
2. Submit pictures of the filter(s) along with the appropriate OIL-X UPGRADE part number(s) to FAFquotes@parker.com to receive a special promo code.
3. Submit your purchase order to GSForders@parker.com with the appropriate OIL-X UPGRADE part number(s) and the promo code.
4. Install the new OIL-X filters and provide an image and details of the upgrade installation to FAFquotes@parker.com.



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WHY SHOULD CUSTOMERS UPGRADE TO PARKER OIL-X?

Compressed air filters designed to take energy efficiency and cost savings to a new level.

LOW MAINTENANCE, REDUCED DOWNTIME

- Includes 12 month air quality guarantee
- Element replacement just once every 12 months*
- Extra element for 12 month service
- Reduces unplanned, costly downtime

*Excludes ACS, which may require replacement sooner, depending on the application.

ENERGY-SAVING, COST-SAVING

- Market leading energy efficiency
- Lowest operational differential pressure
- Reduced energy consumption
- Significant cost savings

THIRD-PARTY VALIDATED

- Filtration performance independently validated - by Lloyds Register
- Fully tested - In accordance with ISO12500-1 / ISO8573-2 for oil aerosol and ISO8573-4 for particulate



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WHICH PARTS ARE INCLUDED IN THE FILTER UPGRADE PROGRAM?

The full range of parts included in this program are listed in the tables below.

Offering three grades of filtration, and a wide choice of port sizes and filter connections, the Parker OIL-X range covers almost every application.

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Part Number	Contents	
	Filter Housing & Element	Additional Element
AOP010ANFI-UPGRADE	AOP010ANFI	P010AO
AOP010BNFI-UPGRADE	AOP010BNFI	P010AO
AOP010CNFI-UPGRADE	AOP010CNFI	P010AO
AOP015CNFI-UPGRADE	AOP015CNFI	P015AO
AOP020CNFI-UPGRADE	AOP020CNFI	P020AO
AOP020DNFI-UPGRADE	AOP020DNFI	P020AO
AOP025DNFI-UPGRADE	AOP025DNFI	P025AO
AOP025ENFI-UPGRADE	AOP025ENFI	P025AO
AOP030GNFI-UPGRADE	AOP030GNFI	P030AO
AOP035GNFI-UPGRADE	AOP035GNFI	P035AO
AOP040HNFI-UPGRADE	AOP040HNFI	P040AO
AOP045INFI-UPGRADE	AOP045INFI	P045AO
AOP050INFI-UPGRADE	AOP050INFI	P050AO
AOP055INFI-UPGRADE	AOP055INFI	P055AO
AOP055JNFI-UPGRADE	AOP055JNFI	P055AO

Part Number	Contents	
	Filter Housing & Element	Additional Element
AAP010ANFI-UPGRADE	AAP010ANFI	P010AA
AAP010BNFI-UPGRADE	AAP010BNFI	P010AA
AAP010CNFI-UPGRADE	AAP010CNFI	P010AA
AAP015CNFI-UPGRADE	AAP015CNFI	P015AA
AAP020CNFI-UPGRADE	AAP020CNFI	P020AA
AAP020DNFI-UPGRADE	AAP020DNFI	P020AA
AAP025DNFI-UPGRADE	AAP025DNFI	P025AA
AAP025ENFI-UPGRADE	AAP025ENFI	P025AA
AAP030GNFI-UPGRADE	AAP030GNFI	P030AA
AAP035GNFI-UPGRADE	AAP035GNFI	P035AA
AAP040HNFI-UPGRADE	AAP040HNFI	P040AA
AAP045INFI-UPGRADE	AAP045INFI	P045AA
AAP050INFI-UPGRADE	AAP050INFI	P050AA
AAP055INFI-UPGRADE	AAP055INFI	P055AA
AAP055JNFI-UPGRADE	AAP055JNFI	P055AA

Part Number	Contents	
	Filter Housing & Element	Additional Element
ACSP010ANMX-UPGRADE	ACSP010ANMX	P010ACS
ACSP010BNMX-UPGRADE	ACSP010BNMX	P010ACS
ACSP010CNMX-UPGRADE	ACSP010CNMX	P010ACS
ACSP015CNMX-UPGRADE	ACSP015CNMX	P015ACS
ACSP020CNMX-UPGRADE	ACSP020CNMX	P020ACS
ACSP020DNMX-UPGRADE	ACSP020DNMX	P020ACS
ACSP025DNMX-UPGRADE	ACSP025DNMX	P025ACS
ACSP025ENMX-UPGRADE	ACSP025ENMX	P025ACS
ACSP030GNMX-UPGRADE	ACSP030GNMX	P030ACS
ACSP035GNMX-UPGRADE	ACSP035GNMX	P035ACS
ACSP040HNMX-UPGRADE	ACSP040HNMX	P040ACS
ACSP045INMX-UPGRADE	ACSP045INMX	P045ACS
ACSP050INMX-UPGRADE	ACSP050INMX	P050ACS
ACSP055INMX-UPGRADE	ACSP055INMX	P055ACS
ACSP055JNMX-UPGRADE	ACSP055JNMX	P055ACS



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MORE INFORMATION

For more information please contact
your local Parker representative.

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