

Parker Product Datasheet



High efficiency coalescing, dry particulate and oil vapour removal filter elements for Parker domnick hunter OIL-Xplus compressed air filters.

PART NUMBER: K430ACS
FILTER TYPE: ACS Oil Vapour Removal
MICRON RATING: Not Applicable
FOR USE WITH: OIL-Xplus 0430G Housings

PRODUCT OVERVIEW

Compressed air filter elements are designed to remove oil and water in liquid and aerosol state, atmospheric dirt and solid particulate.

Parker domnick hunter OIL-Xplus elements have been proven and trusted for many years, delivering continuous high quality compressed air. The design of the original OIL-Xplus element has been modified to include pleated media construction and improved drainage material.

Pleated media construction reduces the differential pressure over the elements service life, reducing operational costs. Changes to the materials of construction of the element, increases the operating parameters of the standard replacement element.

Features

- Lower total cost of ownership
- Lower environmental impact reducing CO2 emissions

- Guaranteed continuous air quality
- Design to be retrofitted into original OIL-Xplus filter housings
- Replaces standard AO, AA, PF, AX and AO-TS, AA-TS grade elements
- Maximum operating temperature 100°C

Sizing and Selection

Please refer to the product literature to verify filter codes, sizes and quantities required before ordering. Only using genuine Parker replacement elements will guarantee the filter's performance.

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

TECH SPECIFICATIONS

DIVISION	Gas Separation and Filtration Division EMEA
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INDUSTRY	Industrial Manufacturing Equipment Food & Beverage Automotive Electronics Pharmaceuticals Medical & Dental
APPLICATION	Compressed Air and Nitrogen Gas Applications
BRAND	domnick hunter
TECHNOLOGY	Filtration
PRODUCT SERIES	OIL-Xplus Genuine Replacement Compressed Air Filter Elements
PRODUCT TYPE	Compressed Air Filter Element
ELEMENT CHANGE INTERVAL	When oil vapour or odour is detected

