

Parker Product Datasheet



High efficiency coalescing, dry particulate and oil vapour removal filter elements for Parker domnick hunter OIL-X EVOLUTION die-cast aluminium compressed air filters.

PART NUMBER: 030AC
FILTER TYPE: AC Oil Vapour Removal
MICRON RATING: Not Applicable
FOR USE WITH: OIL-X EVOLUTION AC030 Housings

PRODUCT OVERVIEW

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

The OIL-X EVOLUTION die-cast aluminium filter range included:

- General purpose and high efficiency coalescing and dust filter grades (AO & AA) for the removal of water and oil aerosols, solid particulates and micro-organisms
- Oil vapour removal grades (AC and ACS) for the removal of oil vapour

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
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-X EVOLUTION Genuine Replacement Compressed Air Filter Elements
PRODUCT TYPE	Compressed Air Filter Element
ELEMENT CHANGE INTERVAL	When oil vapour or odour is detected
NUMBER OF ELEMENTS	1