

Parker Product Datasheet



High efficiency coalescing, dry particulate, oil vapour removal and coarse particulate filter elements for Parker domnick hunter OIL-X / OIL-X EVOLUTION and Parker Zander FL Series fabricated carbon steel filters.

PART NUMBER: CPS4060A
FILTER HOUSING SERIES: FL Series
ELEMENT TYPE: A Oil Vapour Removal

PRODUCT OVERVIEW

Highly-efficient, borosilicate nanofiber media with a voids volume of 96% ensures high dirt-holding capacity at constantly low differential pressure. Deep-pleating technology enabling 4.5 times more filtration surface area to be incorporated into the element, when compared with conventional filter elements.

The 'Sure-Fit', patented lock-in place filter elements, provide a secure and noticeable seal to avoid any possibility of contamination by-passing the element

Features

- Design to be retrofitted into original OIL-X / OIL-X EVOLUTION and FL Series fabricated carbon steel filter housings
- Replaces standard AO, AA, ACS, VL, ZL, XL and A grade elements
- Lower total cost of ownership

- Lower environmental impact reducing CO2 emissions

- Guaranteed continuous air quality

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
APPLICATION	Compressed air and nitrogen gas filtration
BRAND	Zander
MICRON RATING	n/a
ELEMENT CHANGE INTERVAL	When oil vapour or odour is detected