

Parker Product Datasheet



Replacement elements for Parker Hiross Hyperfilter coalescing, dry particulate and oil vapour removal compressed air filters.

PART NUMBER: S370-ELZ
FILTER ELEMENT TYPE: S - High Efficiency Coalescing
MICRON RATING: Down to 0.01 micron
MODEL NUMBER: HFN370
NUMBER OF ELEMENTS: 1 Required

PRODUCT OVERVIEW

The Parker Hiross Hyperfilter compressed air filter range is available in 5 filter grades:

- Coalescing and dust filter grades (P, S, Q and D) for the removal of water and oil aerosols, solid particulates and micro-organisms
- Oil vapour removal grade (C) for the removal of oil vapour

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

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	Hiross
TECHNOLOGY	Filtration
PRODUCT SERIES	Hyperfilter Genuine Replacement Compressed Air Filter Elements
PRODUCT TYPE	Compressed Air Filter Element
ELEMENT CHANGE INTERVAL	12 months
FOR USE WITH	Hyperfilter housings (HFN and NFF)